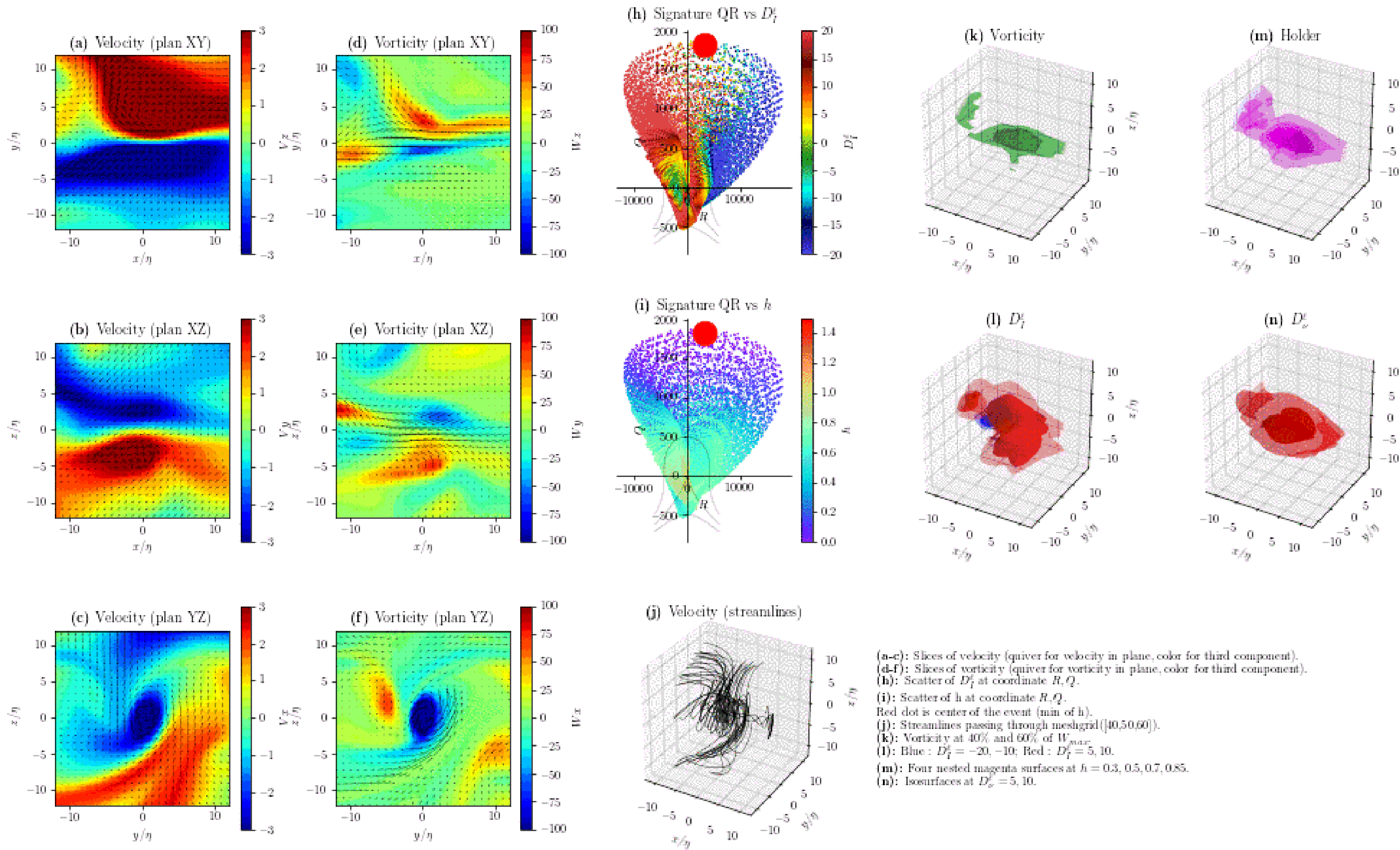


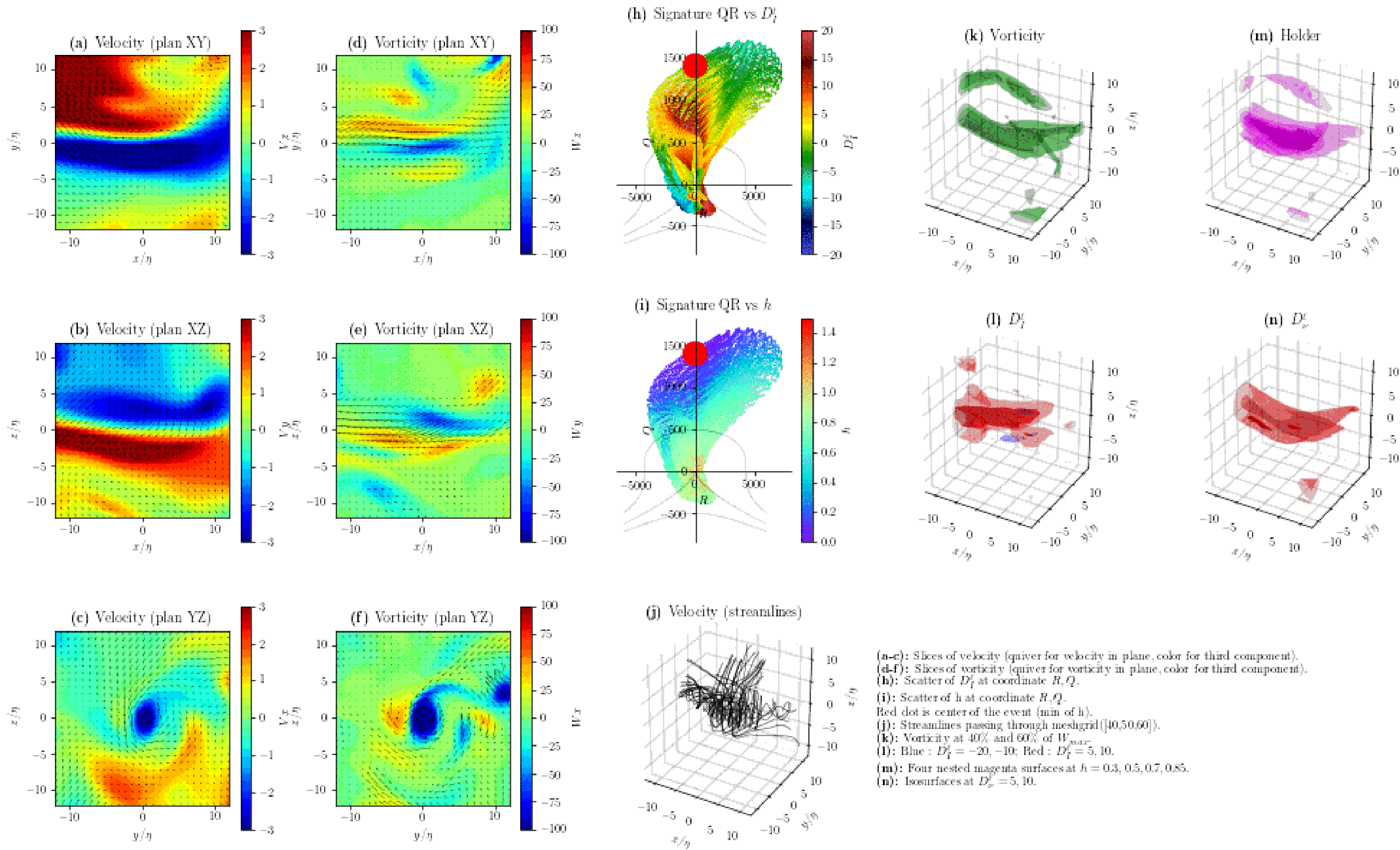
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (j): Streamlines passing through meshgrid([40,50,60]).
 (k): Vorticity at 40% and 60% of W_{max} .
 (l): Blue : $D_I^\ell = -6$; Red : $D_I^\ell = 2$.
 (m): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (n): Isosurfaces at $D_v^\ell = 3, 4$.

Event n°1



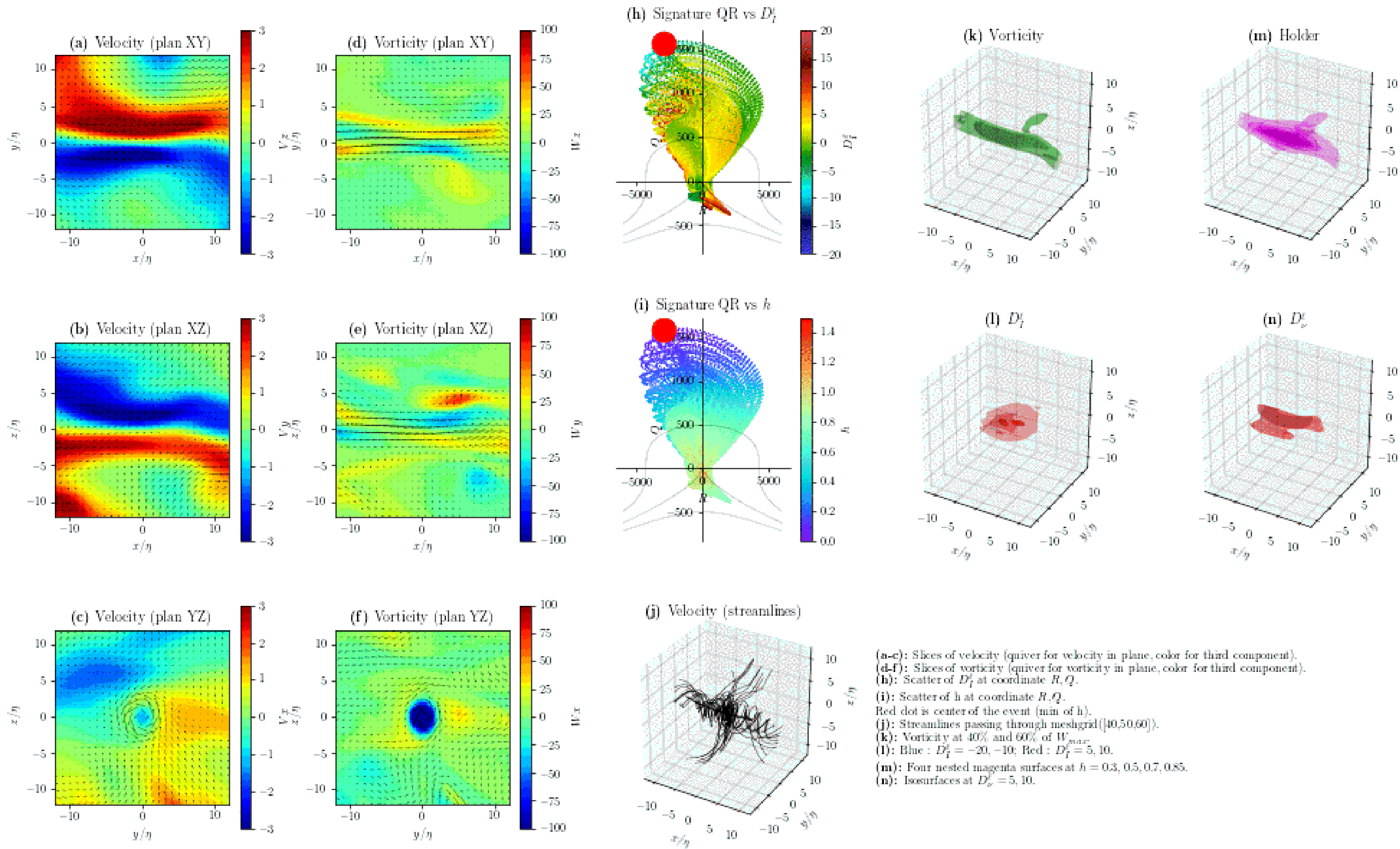
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^l at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q . Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_i^l = -20, -10$; Red : $D_i^l = 5, 10$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Isosurfaces at $D_i^e = 5, 10$.

Event n°2

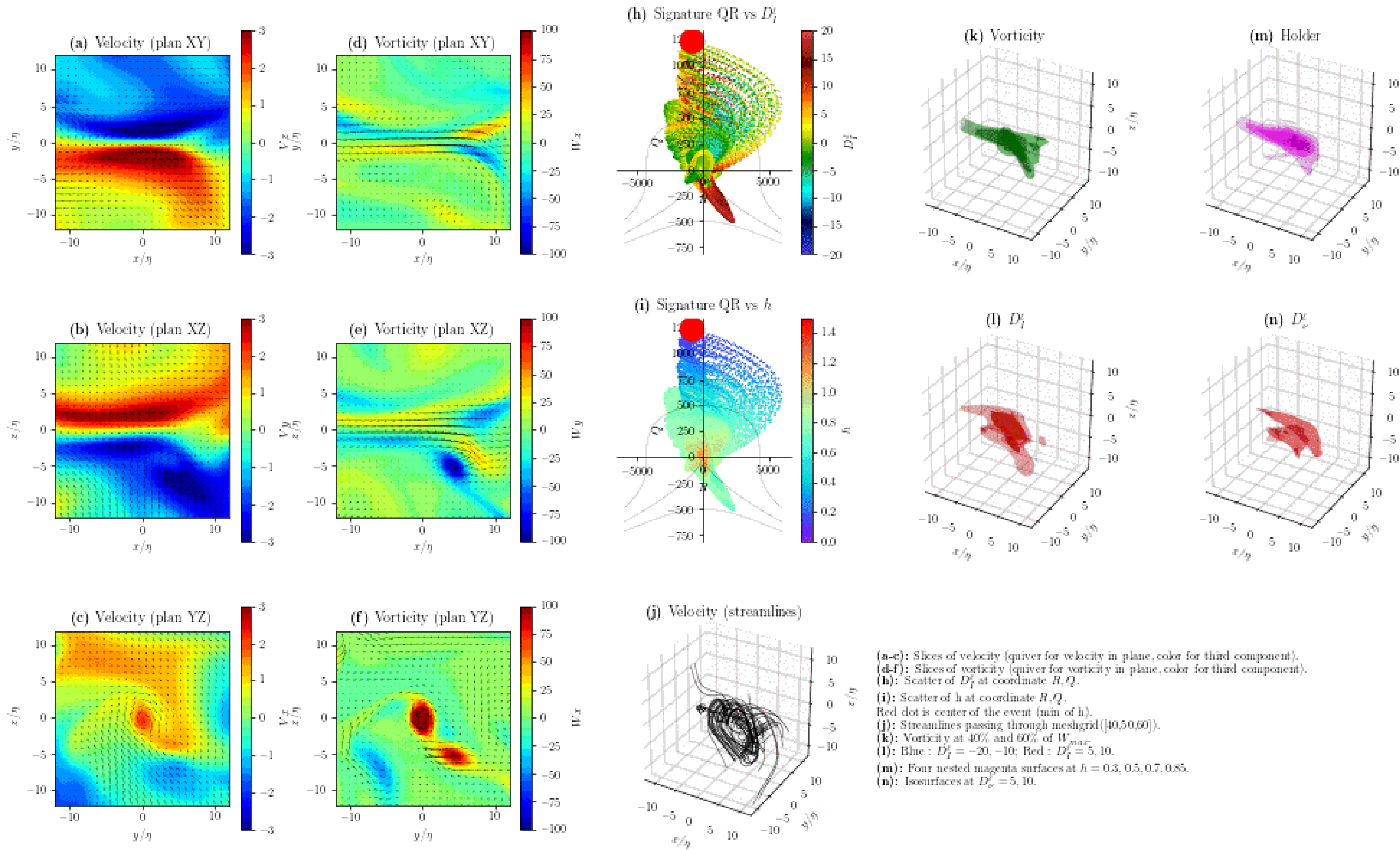


(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^l at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q . Red dot is center of the event (min of h).
 (i): Streamlines passing through $\text{meshgrid}([40, 50, 60])$.
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_i^l = -20, -10$; Red : $D_i^l = 5, 10$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Isosurfaces at $D_i^e = 5, 10$.

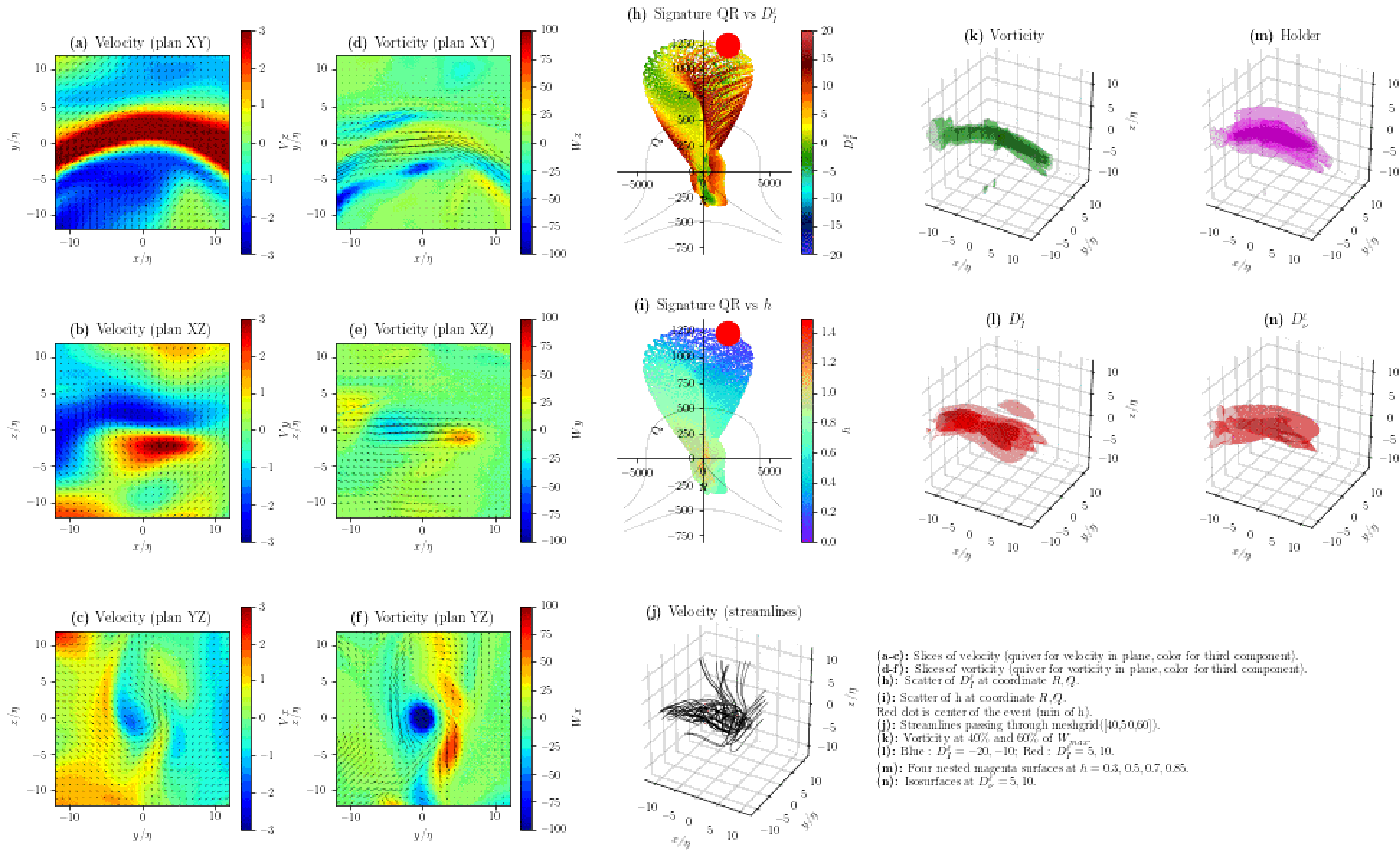
Event n°3



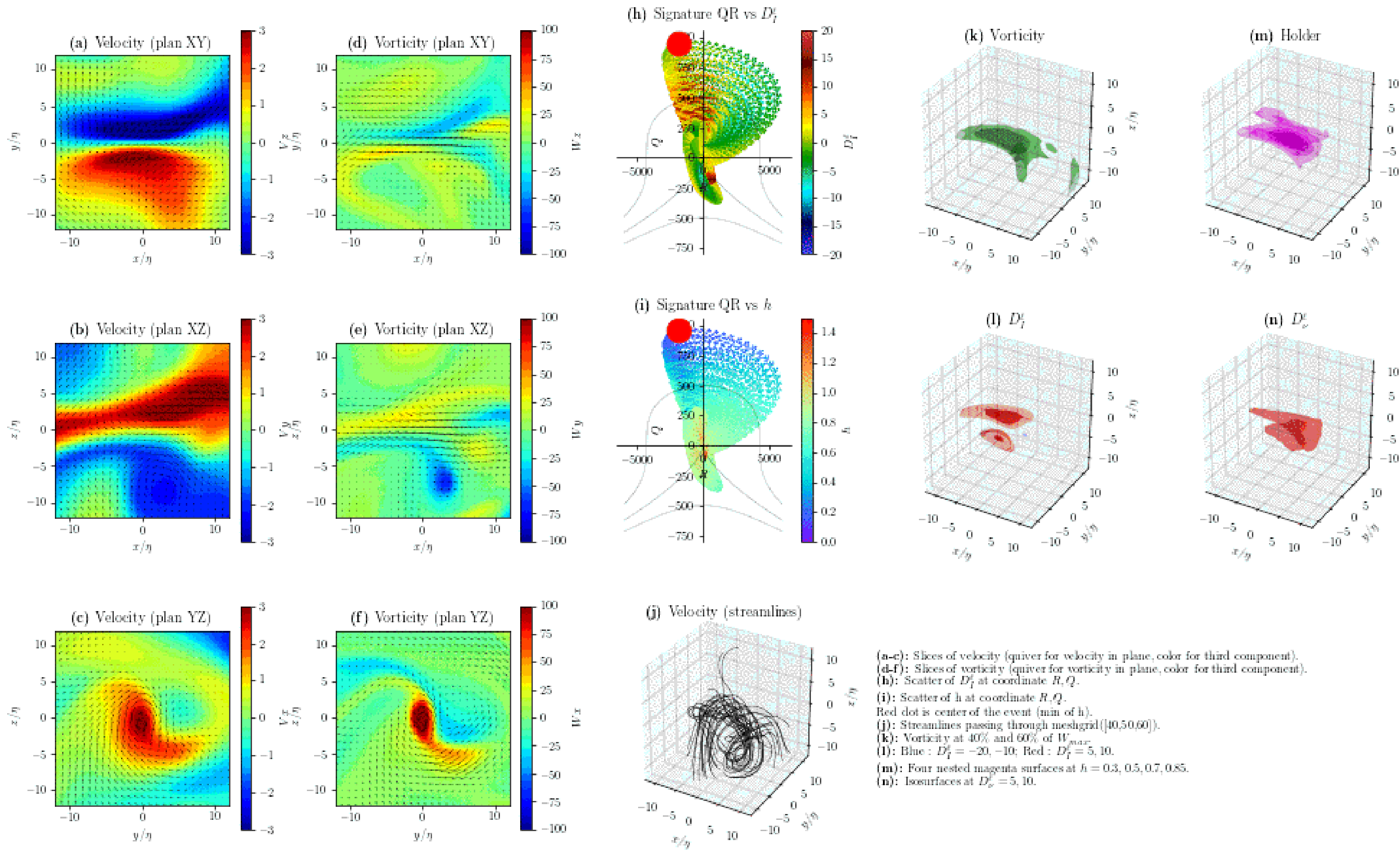
Event n°4



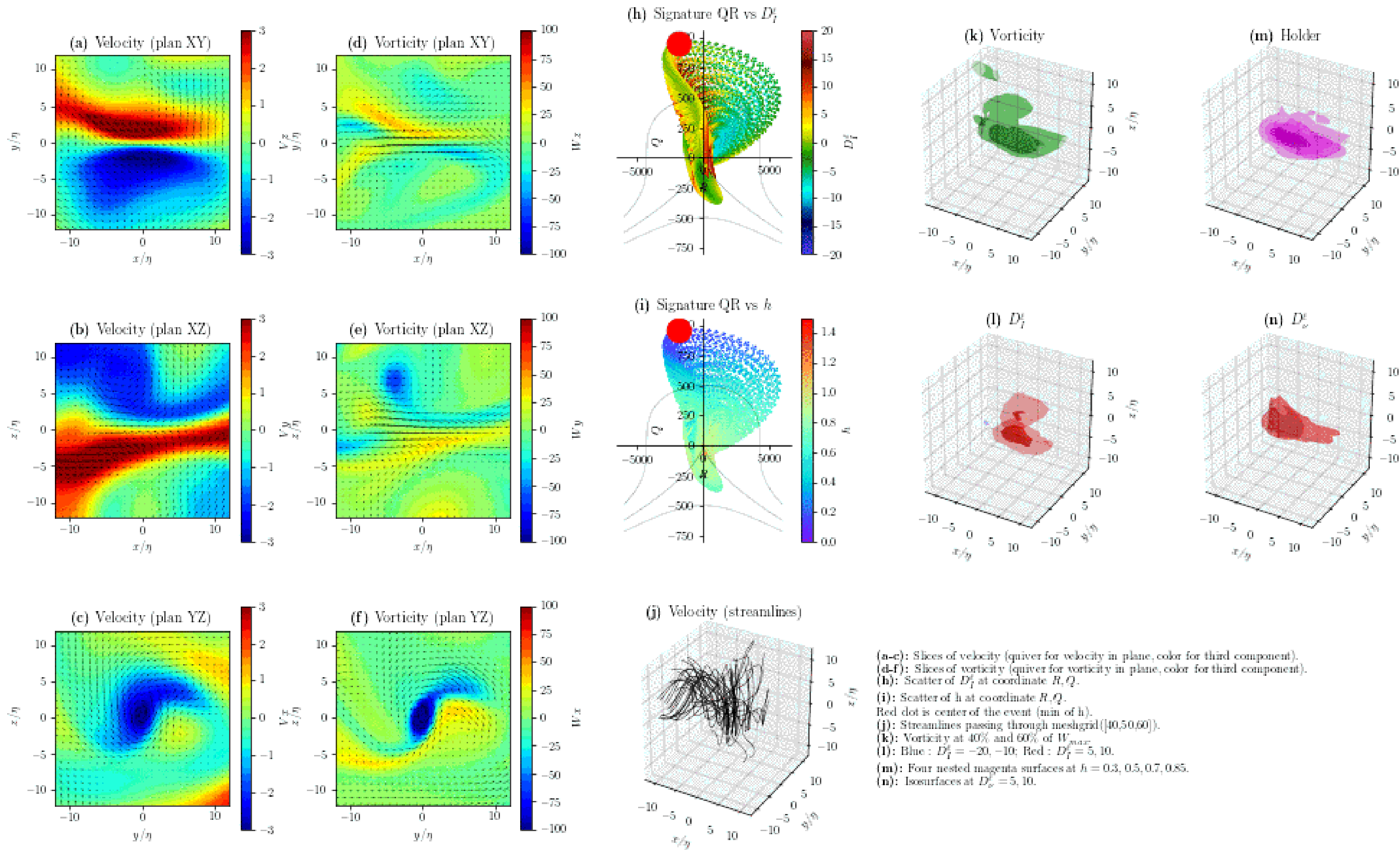
Event n°5



Event n°6

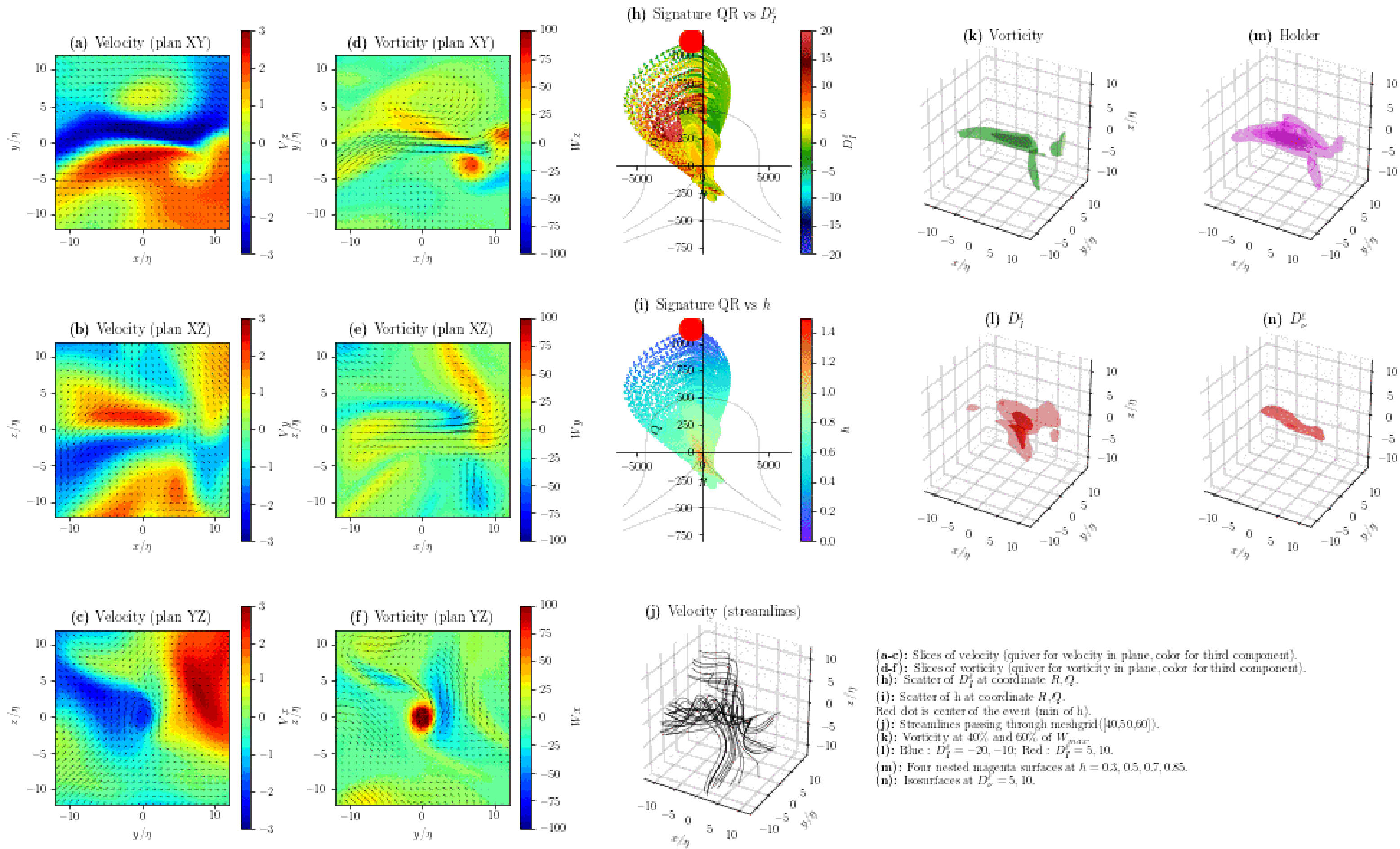


Event n°7

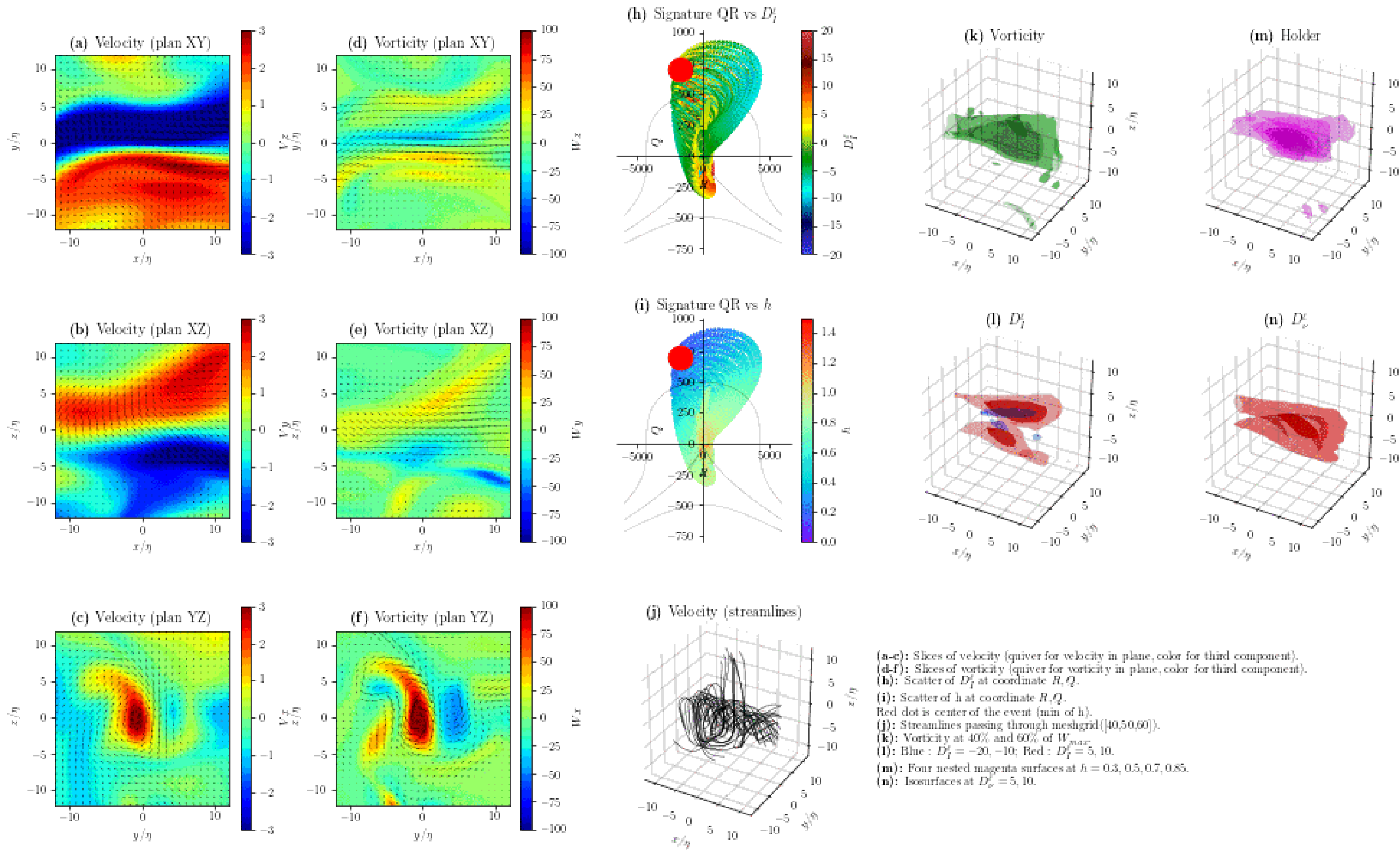


(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^Q at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q . Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_i^Q = -20, -10$; Red : $D_i^Q = 5, 10$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Iso-surfaces at $D_i^e = 5, 10$.

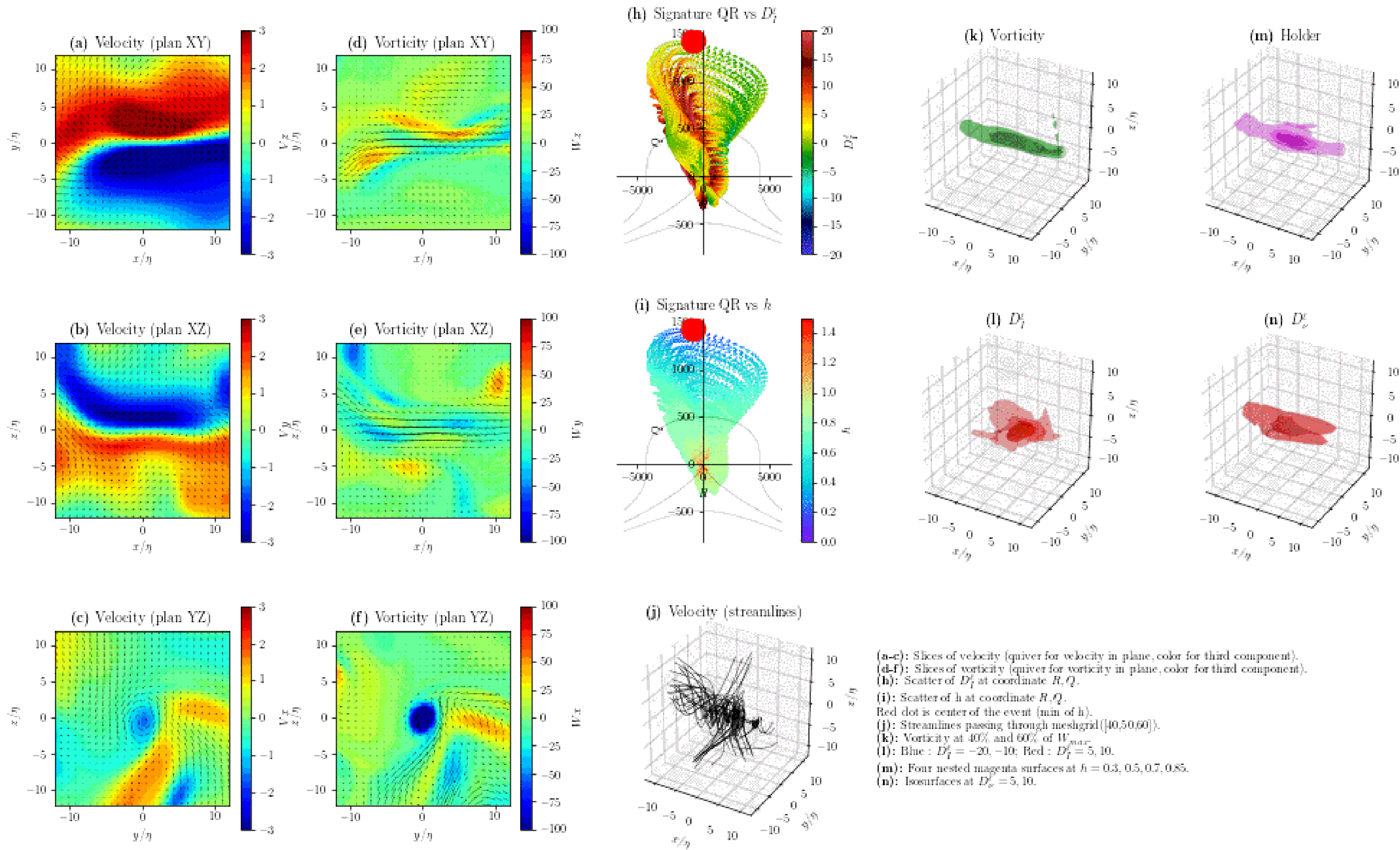
Event n°8



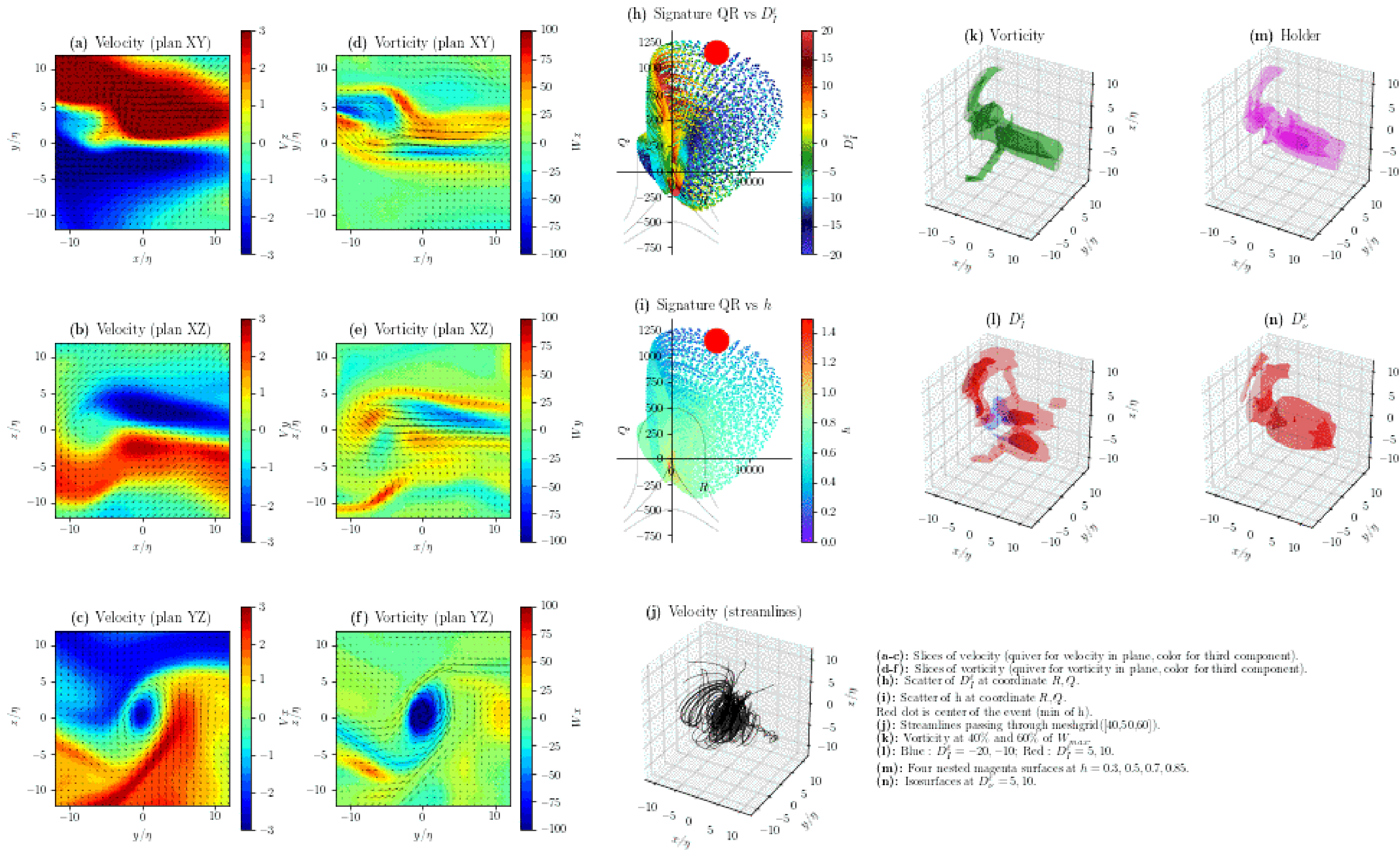
Event n°9

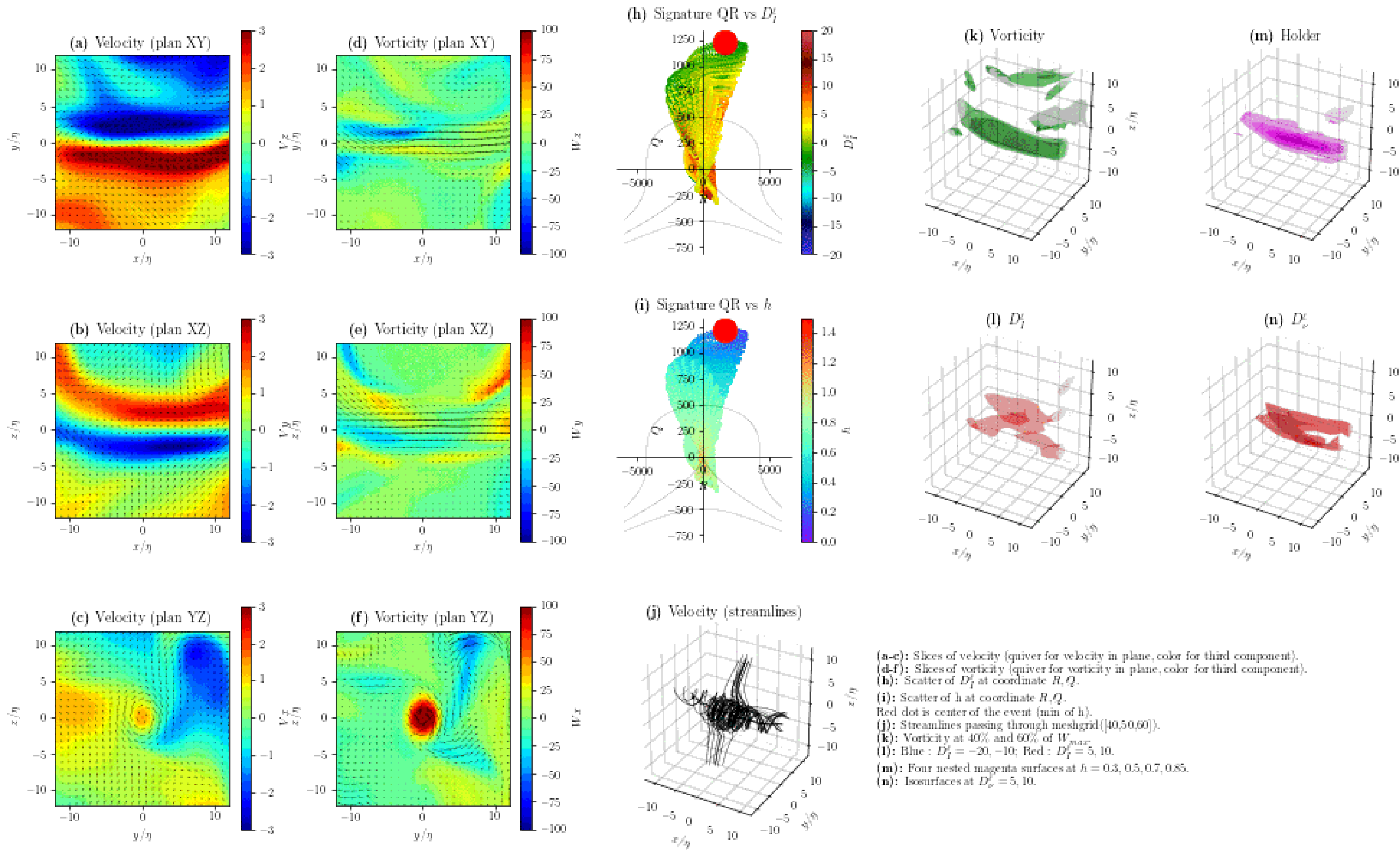


Event n°10

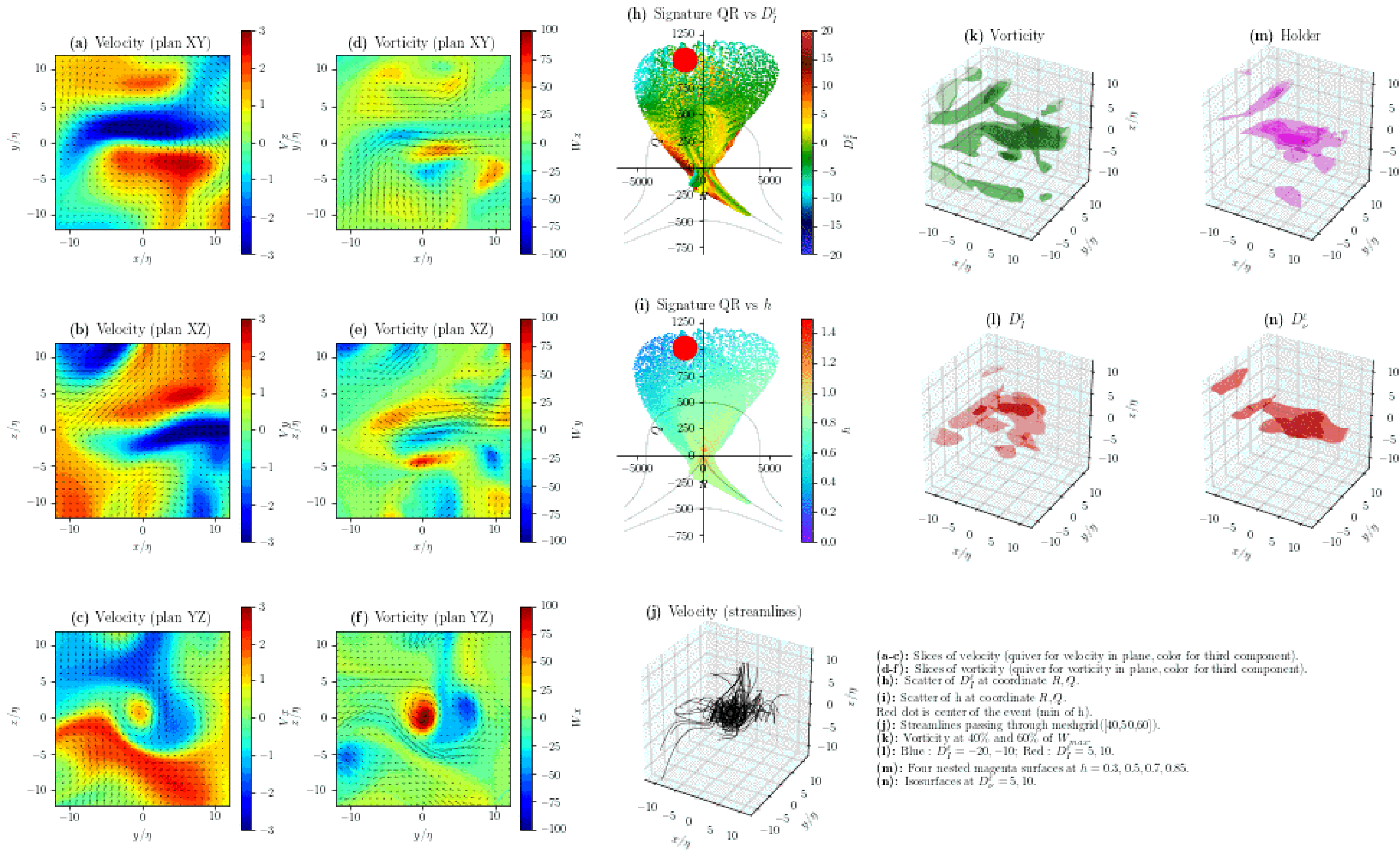


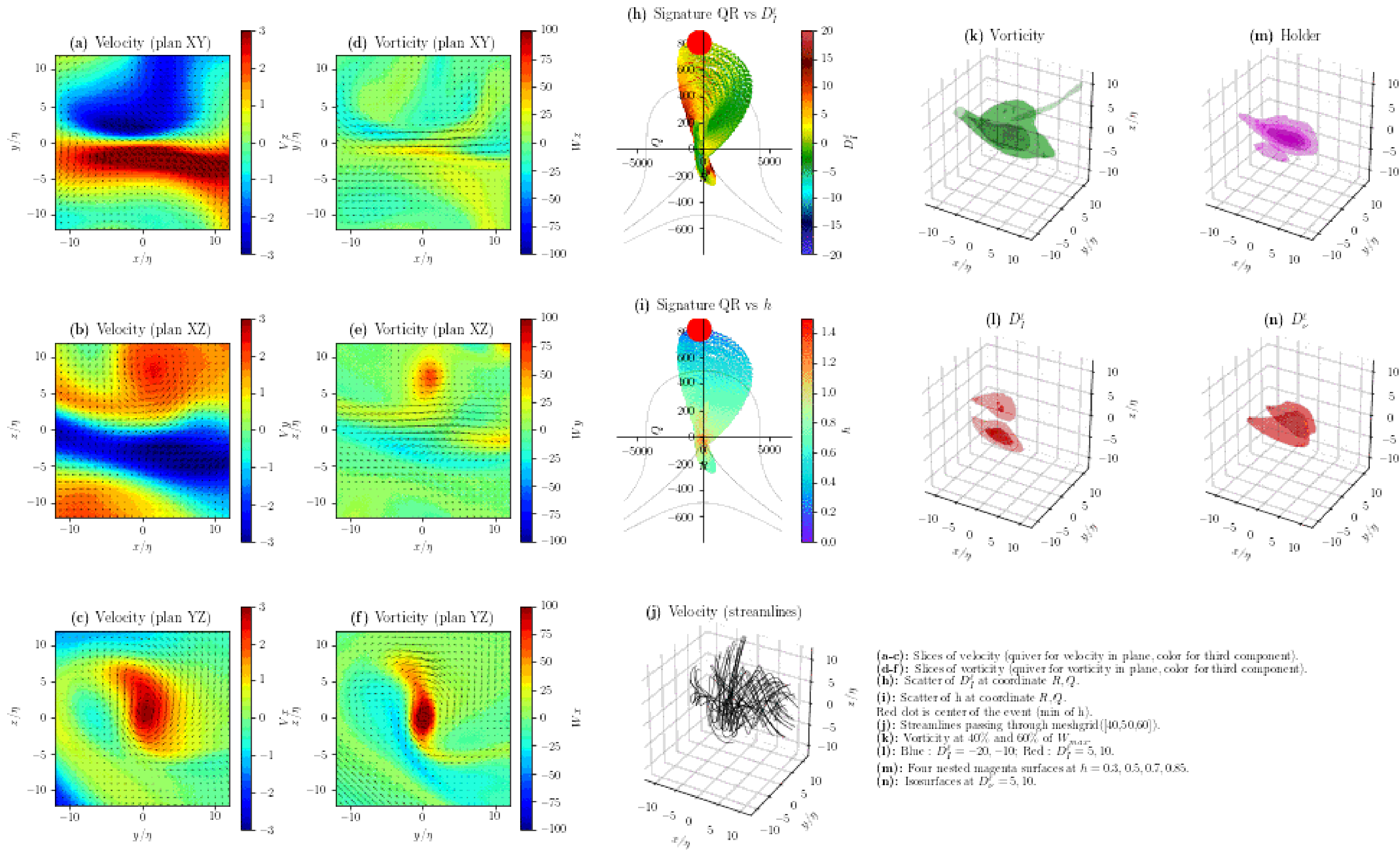
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^c at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q .
 Red dot is center of the event (min of h).
 (j): Streamlines passing through $\text{meshgrid}([40,50,60])$.
 (k): Vorticity at 40% and 60% of W_{max} .
 (l): Blue : $D_i^c = -20, -10$; Red : $D_i^c = 5, 10$.
 (m): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (n): Isosurfaces at $D_e^c = 5, 10$.

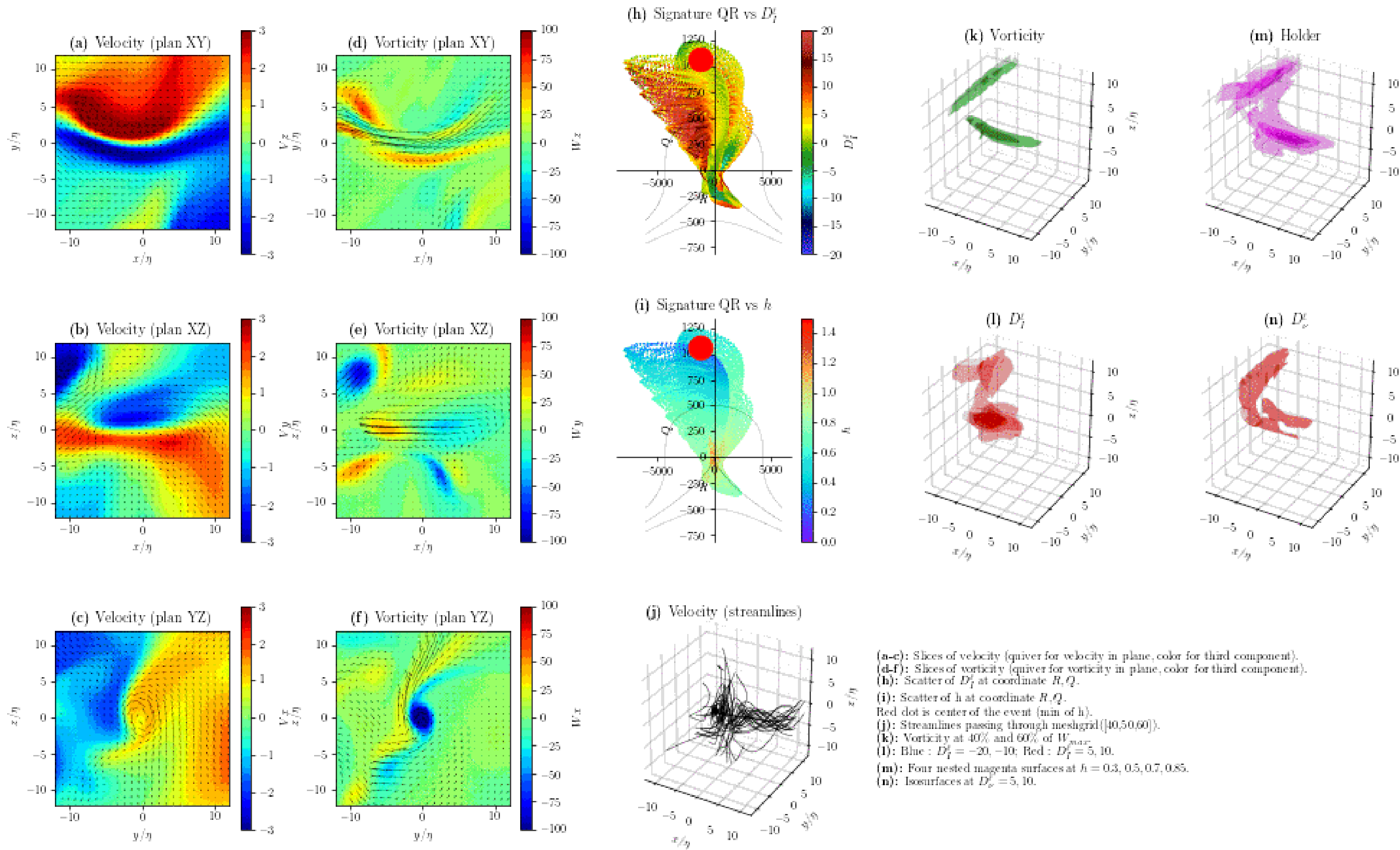


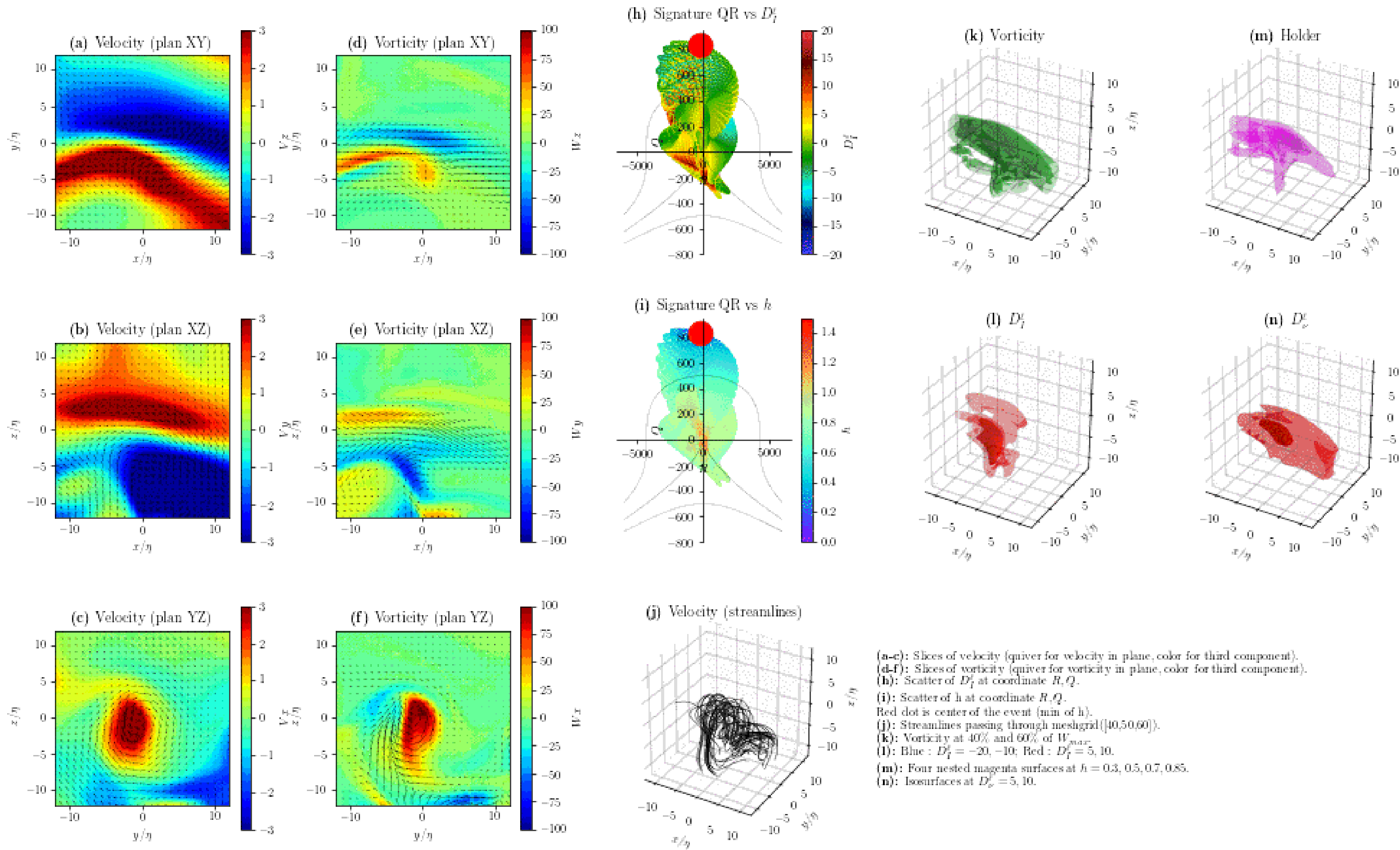


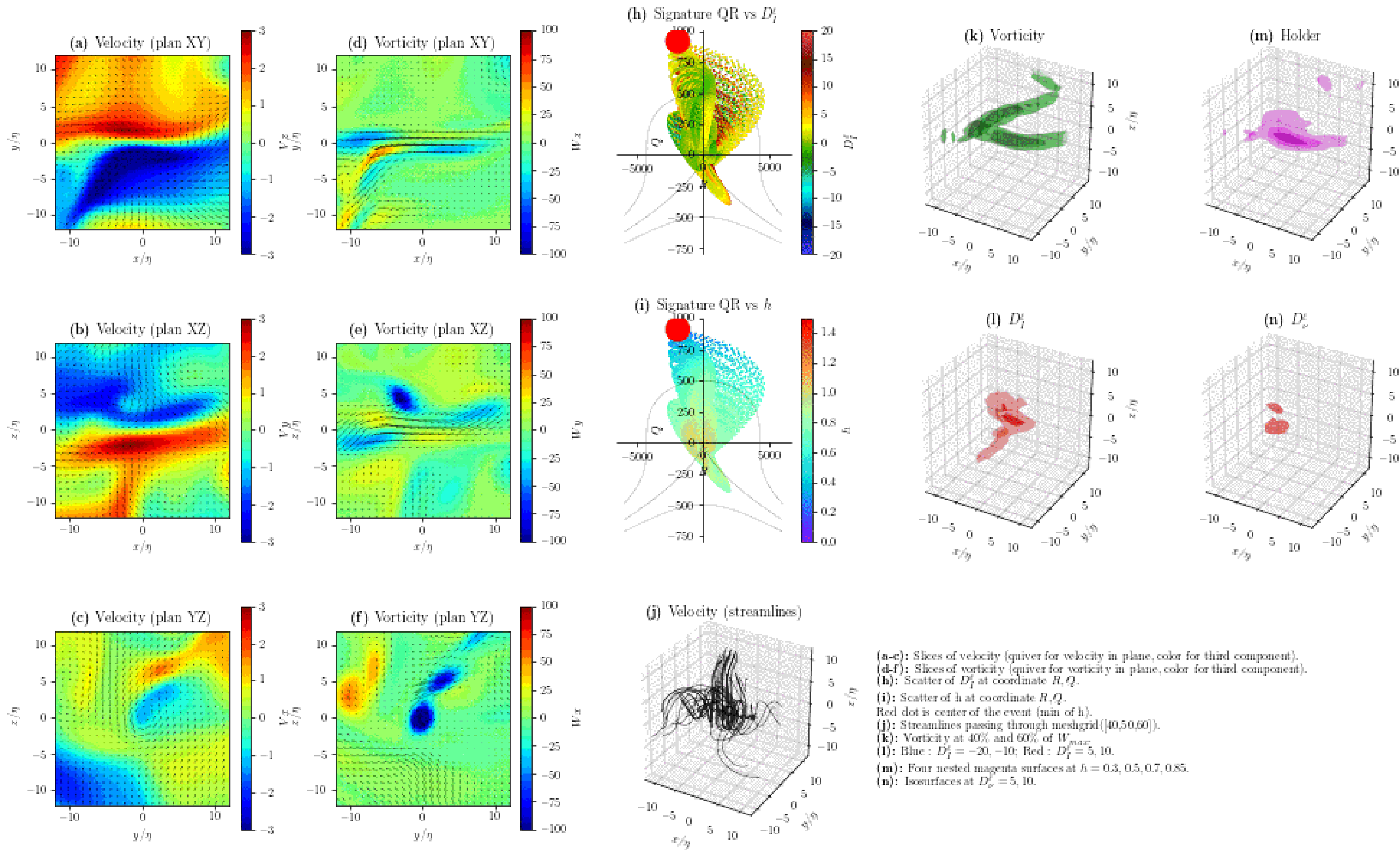
Event n°13

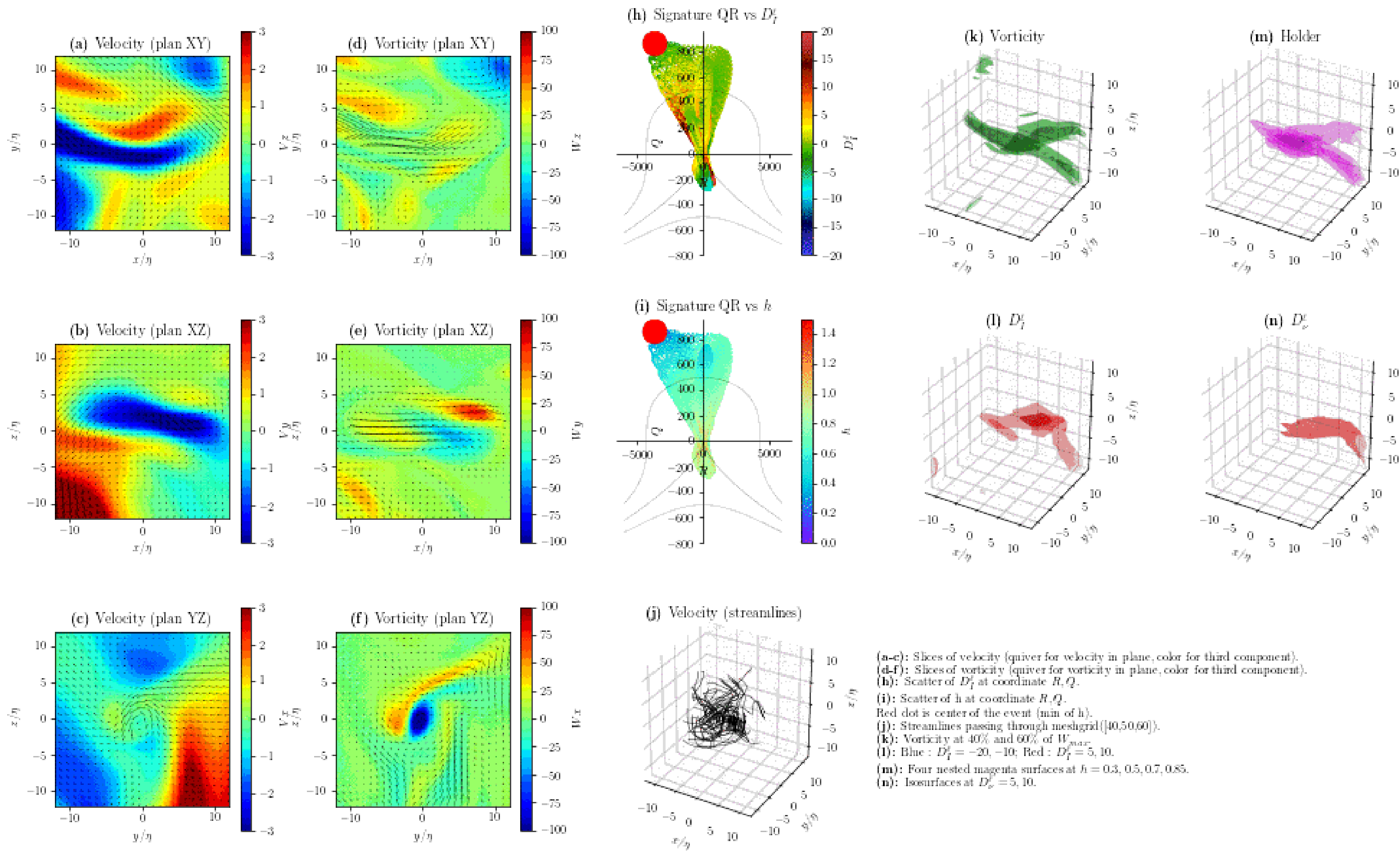


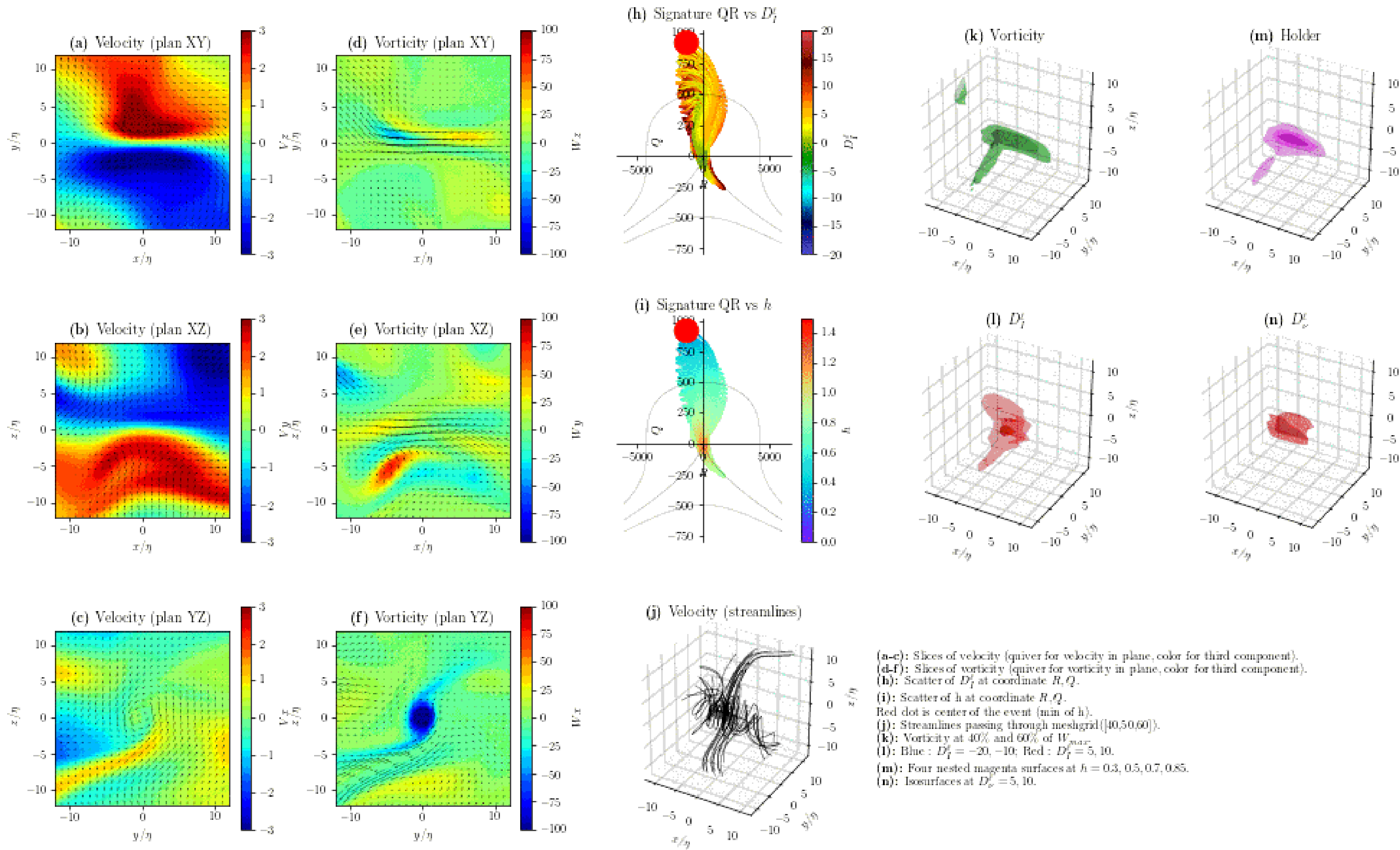


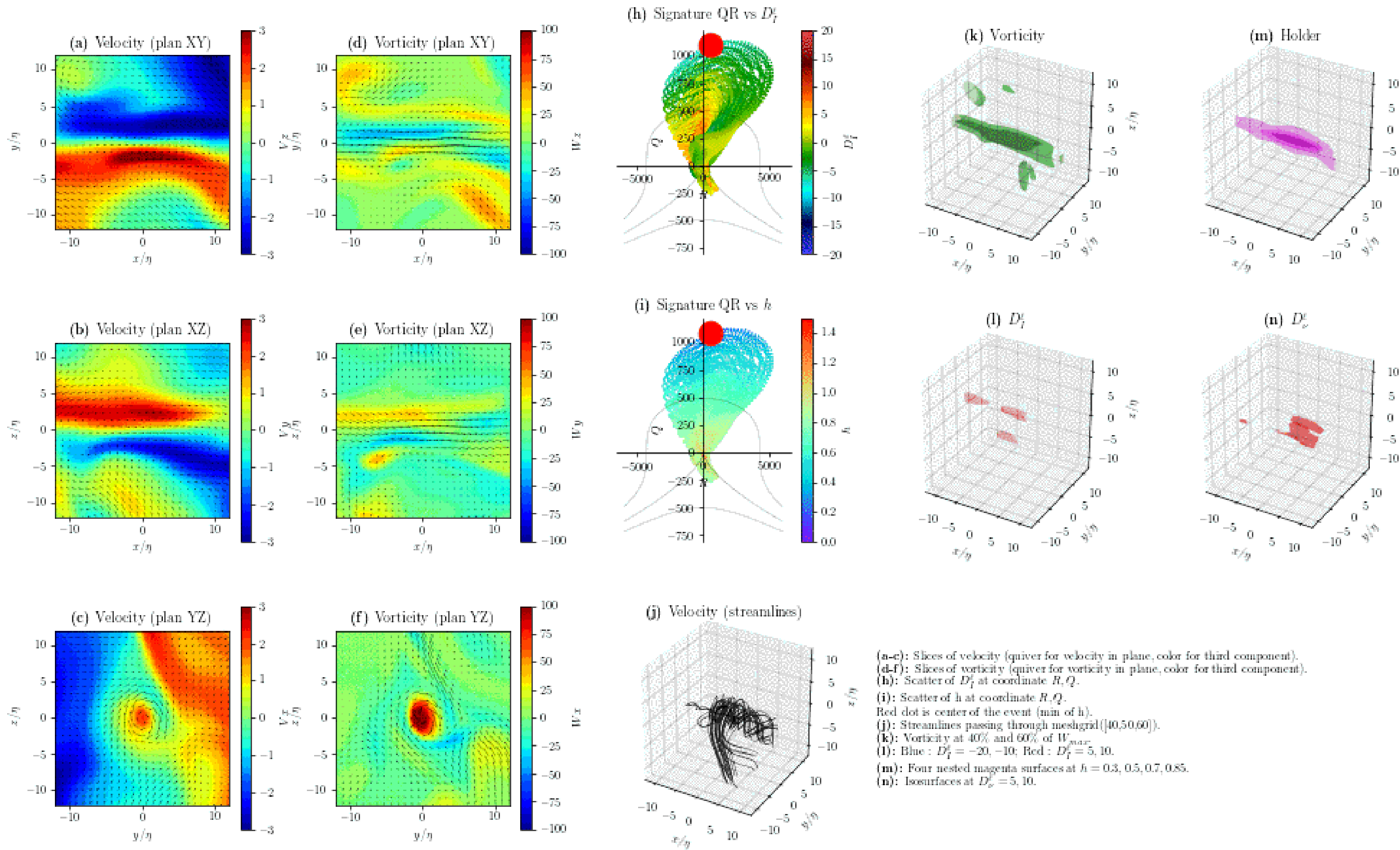


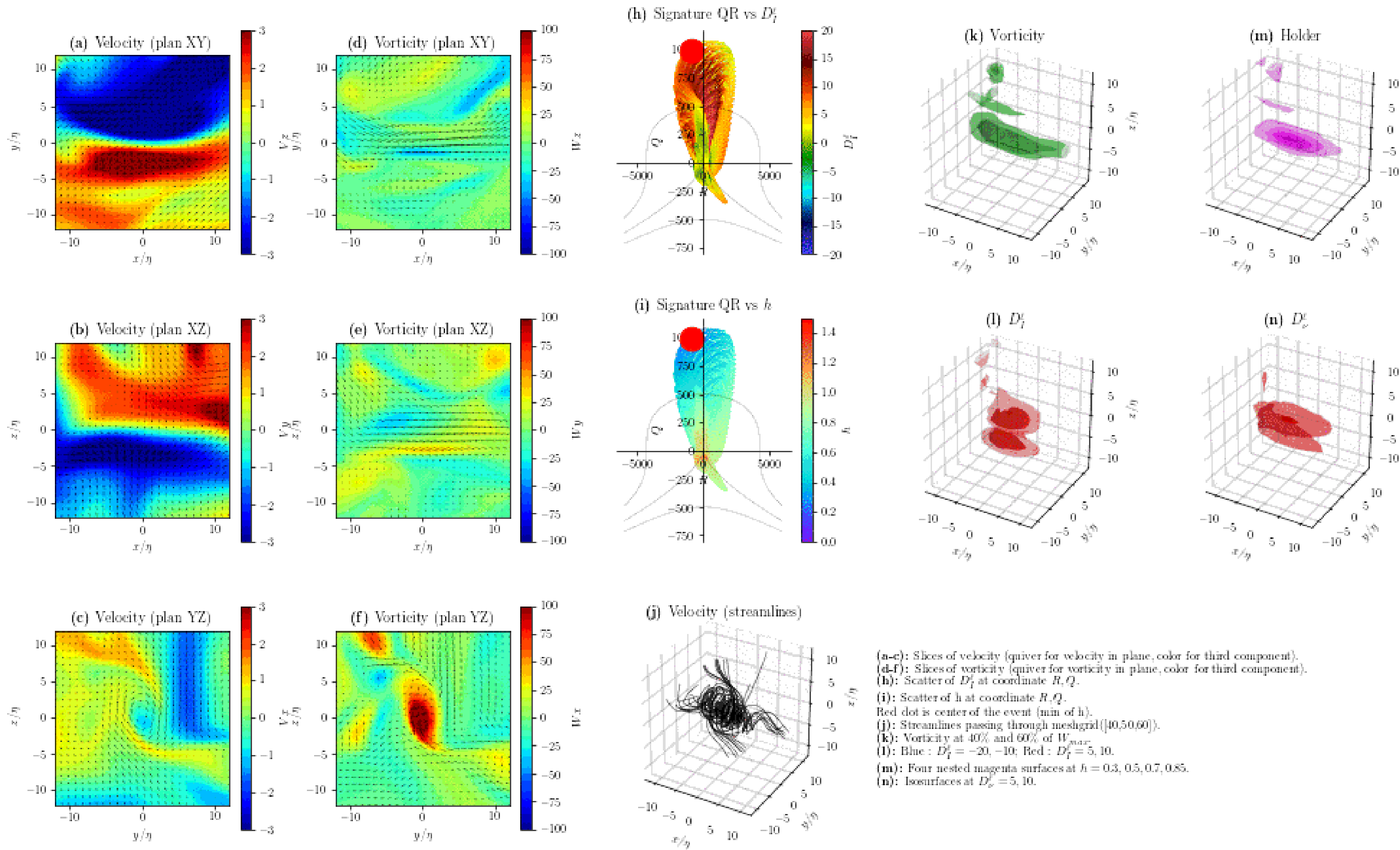


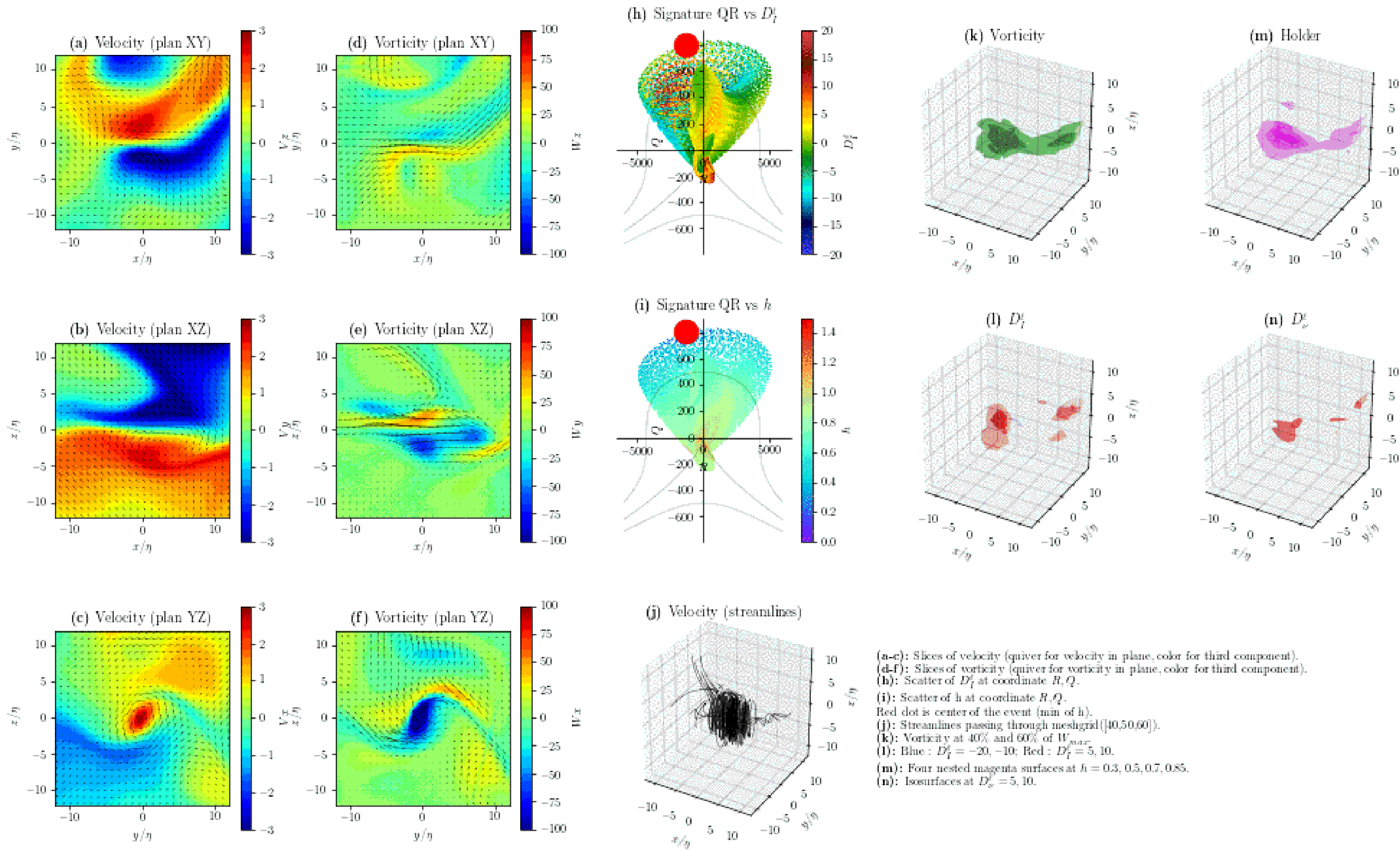


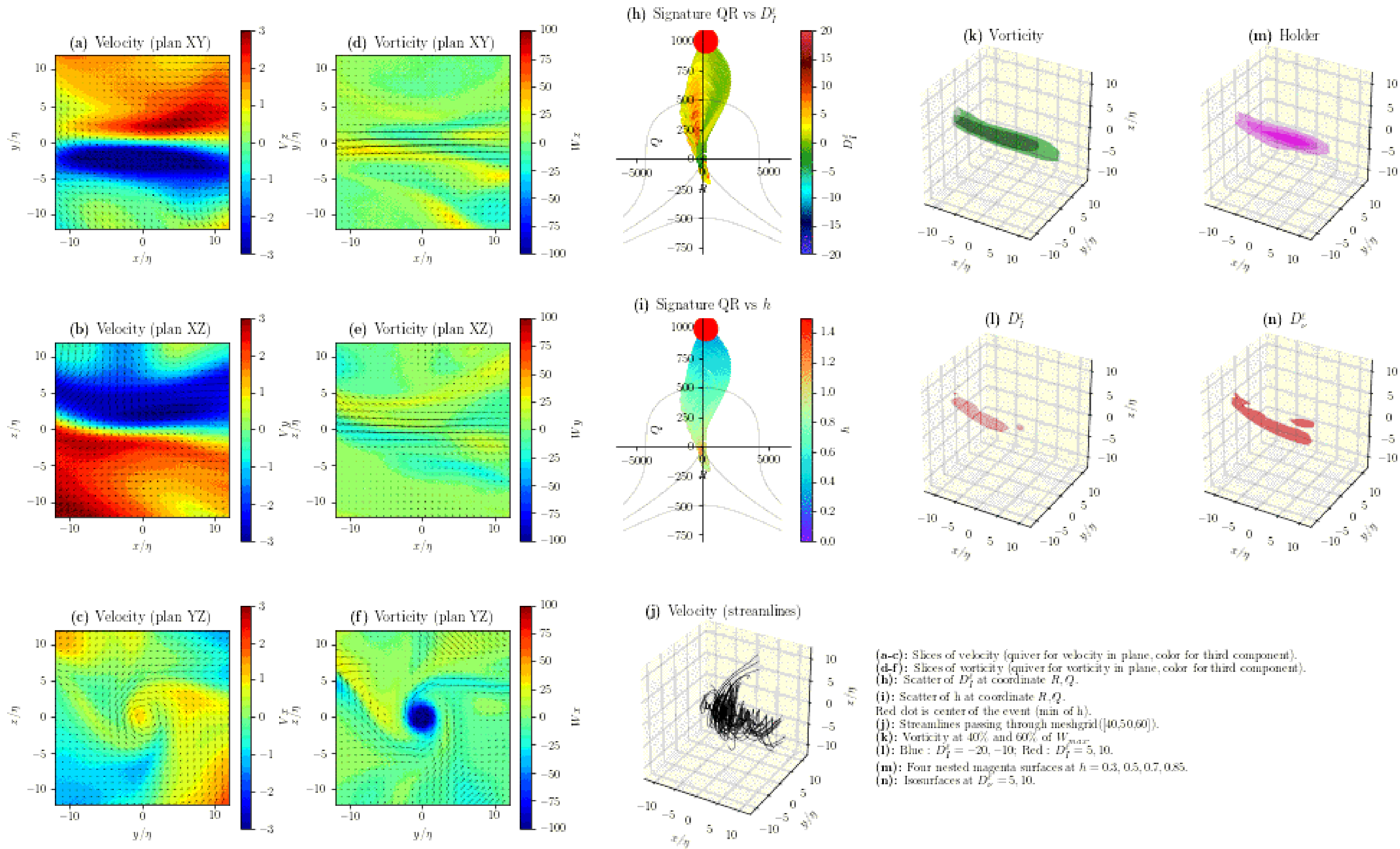


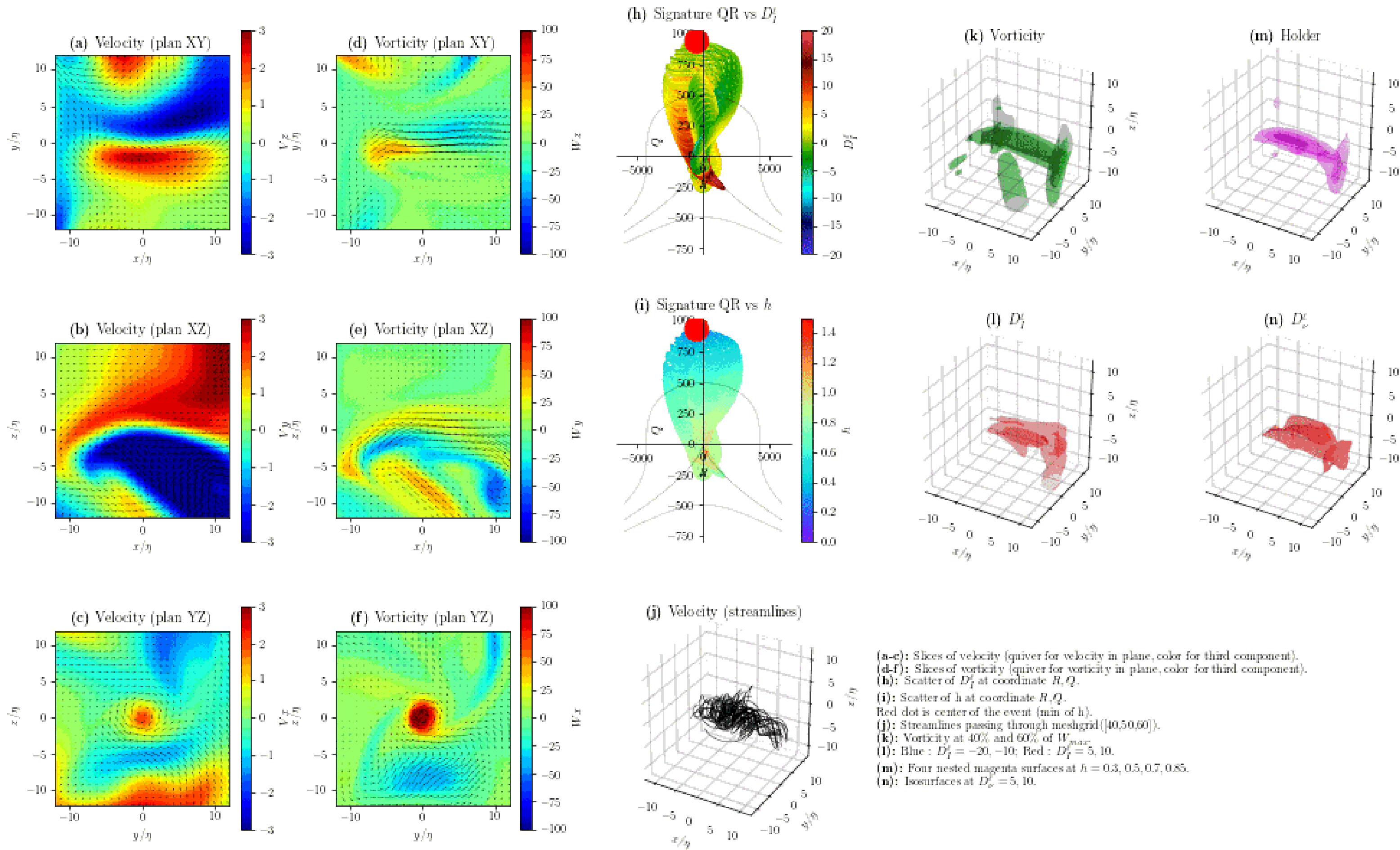


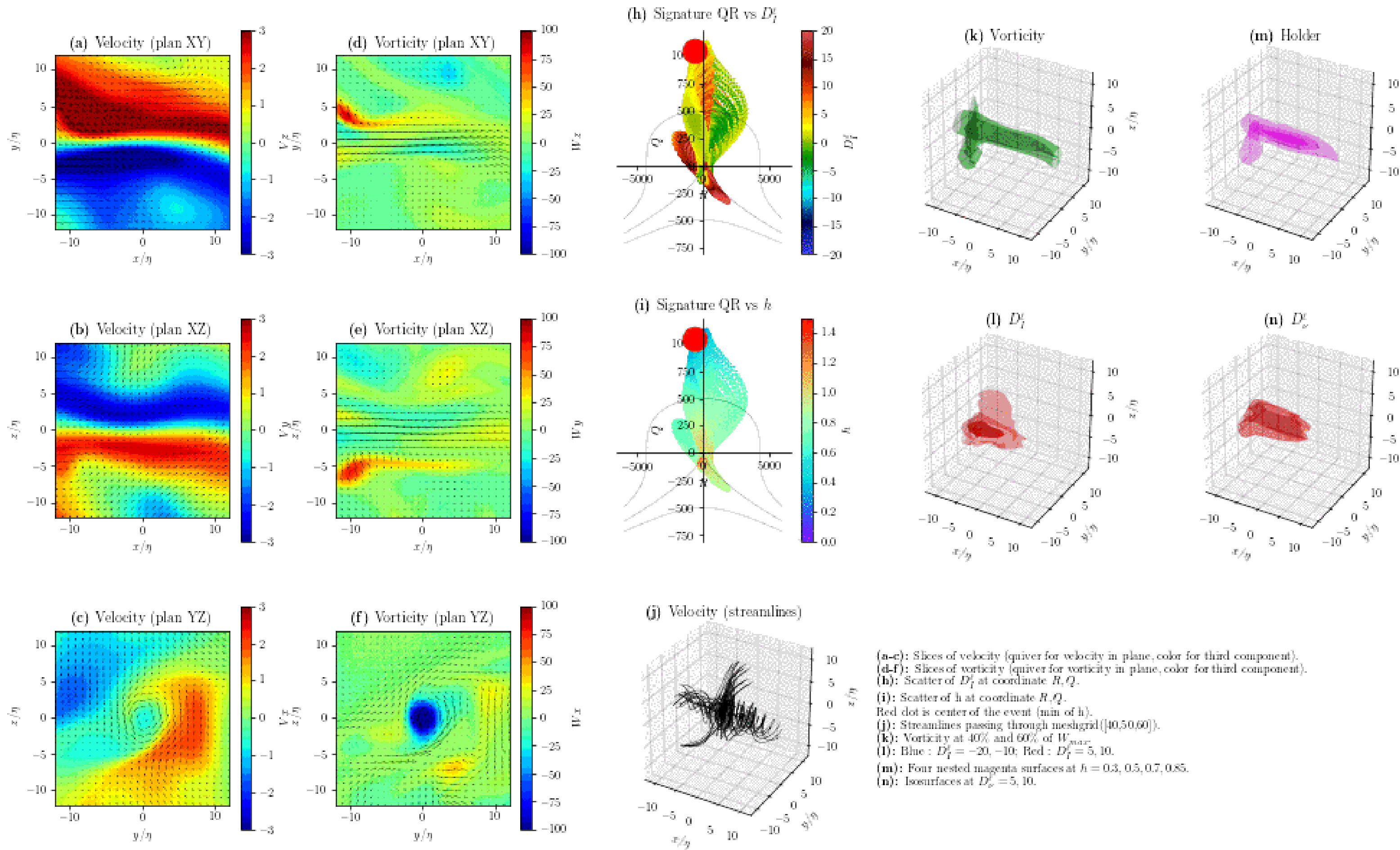


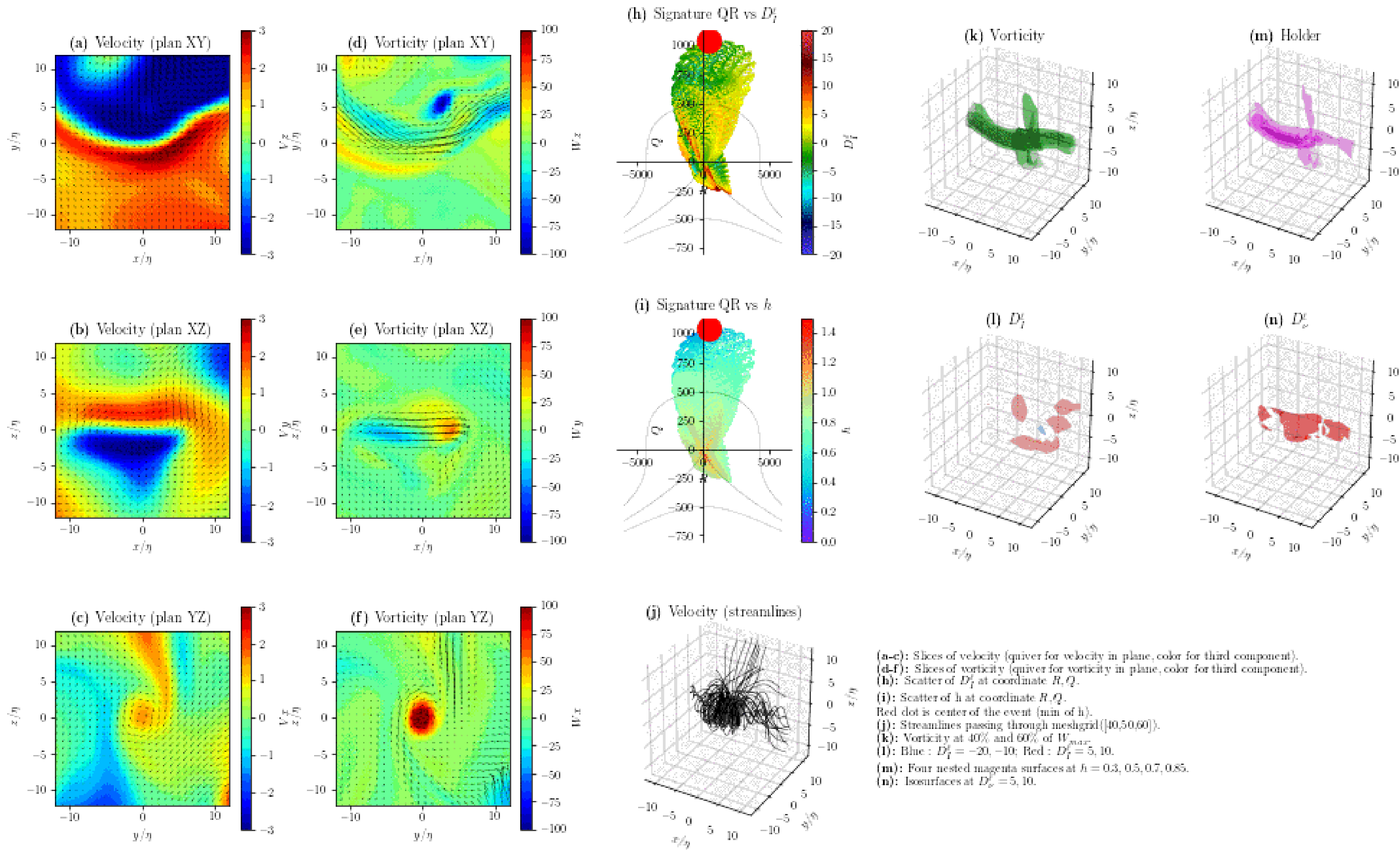


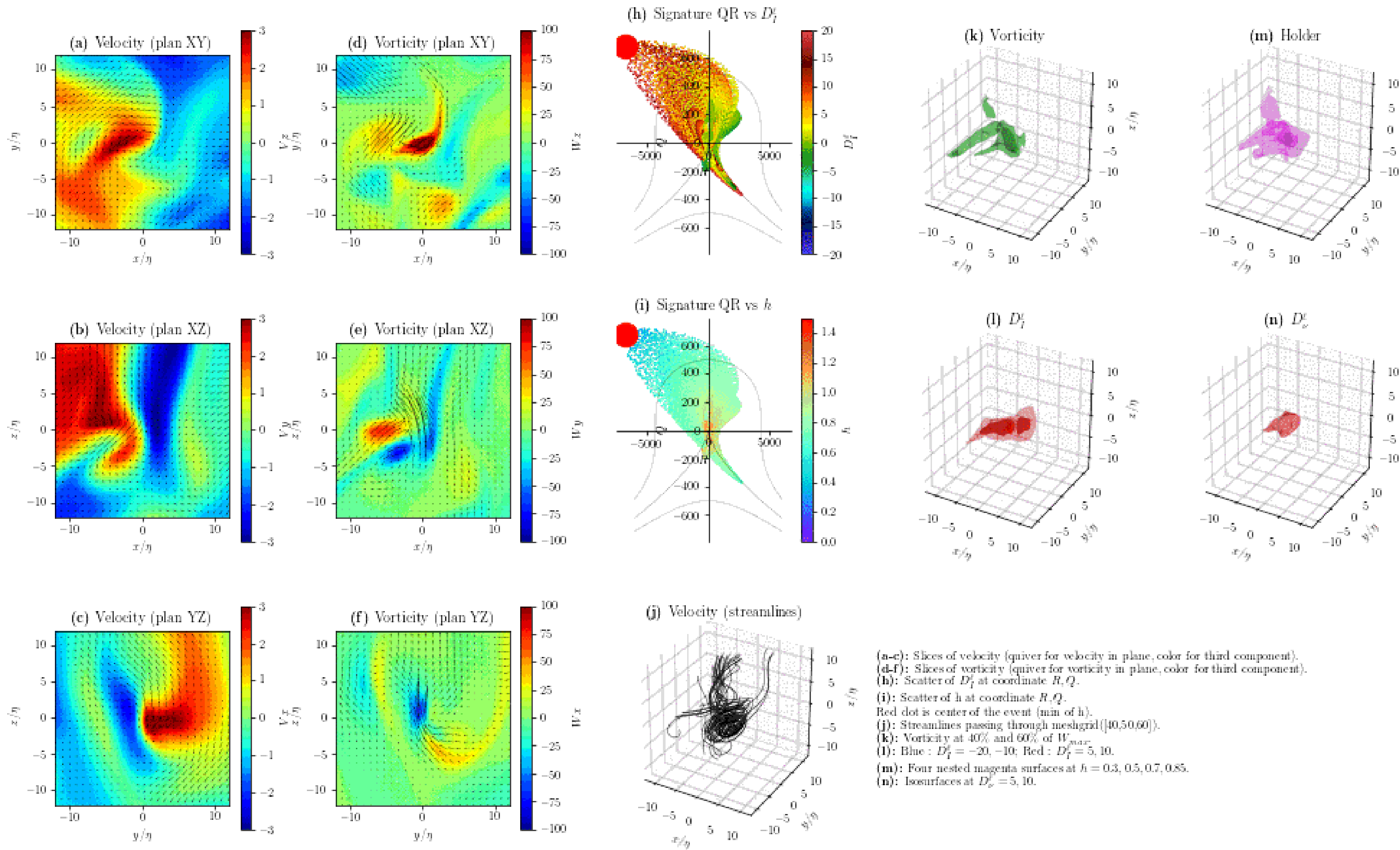


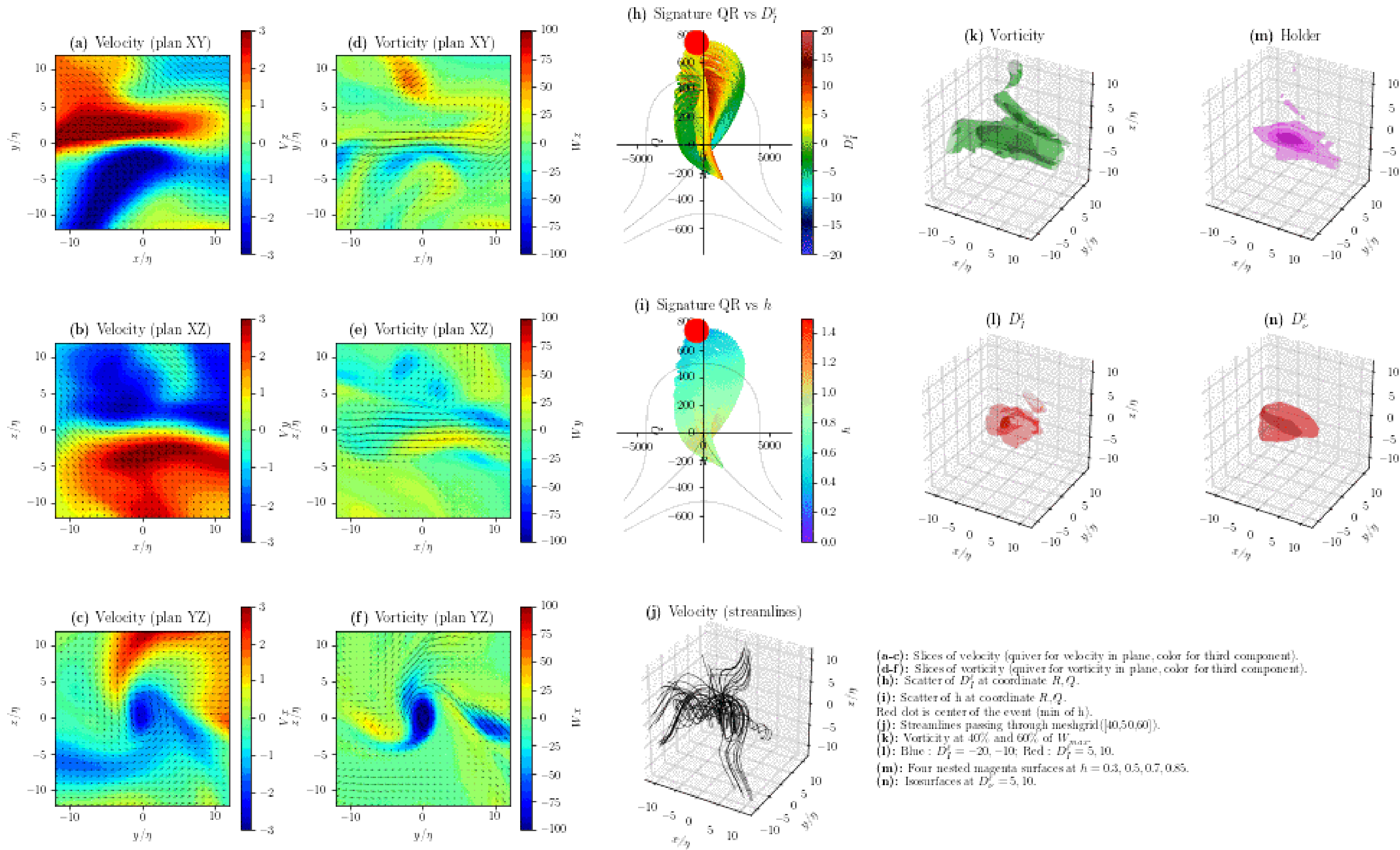


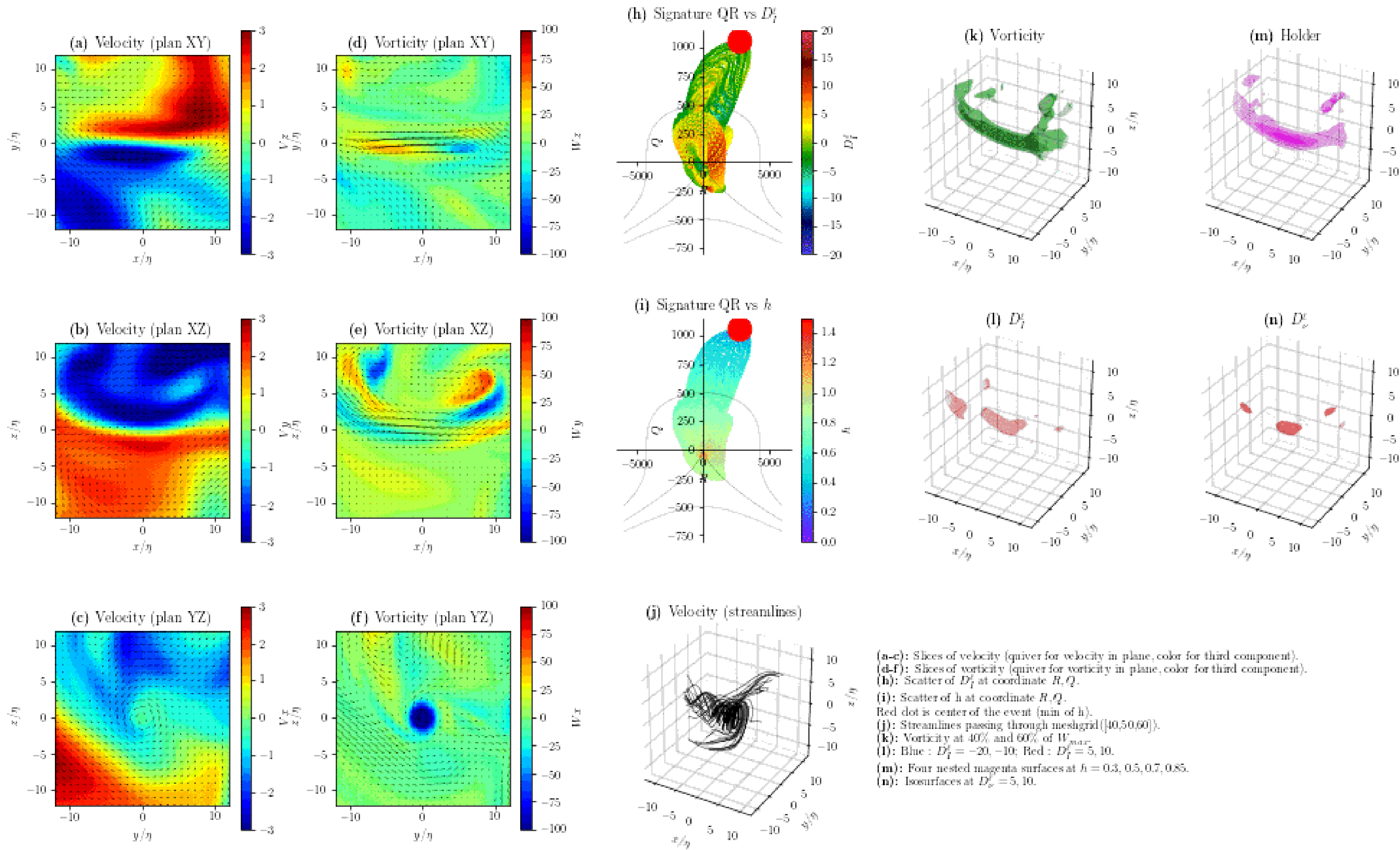


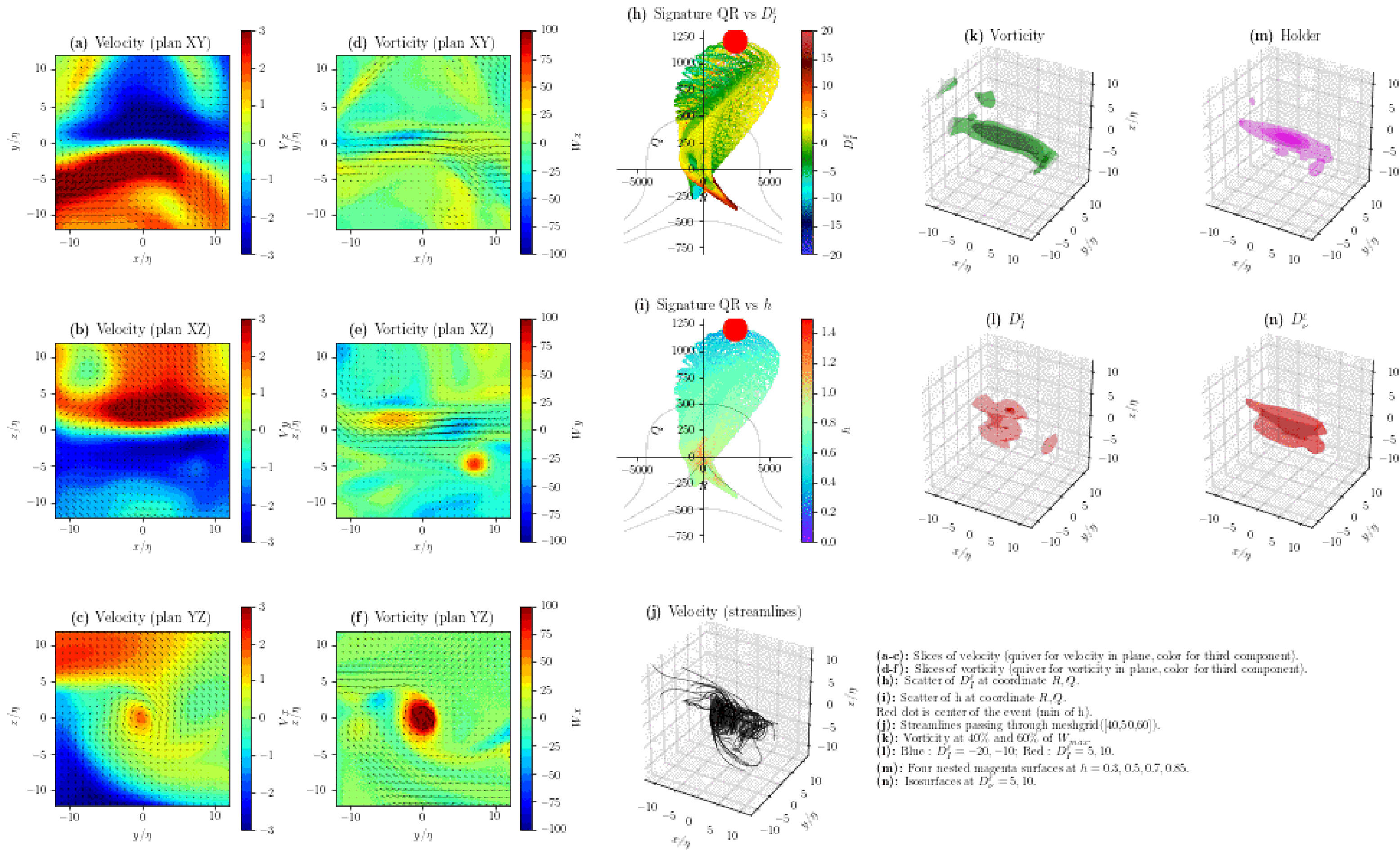


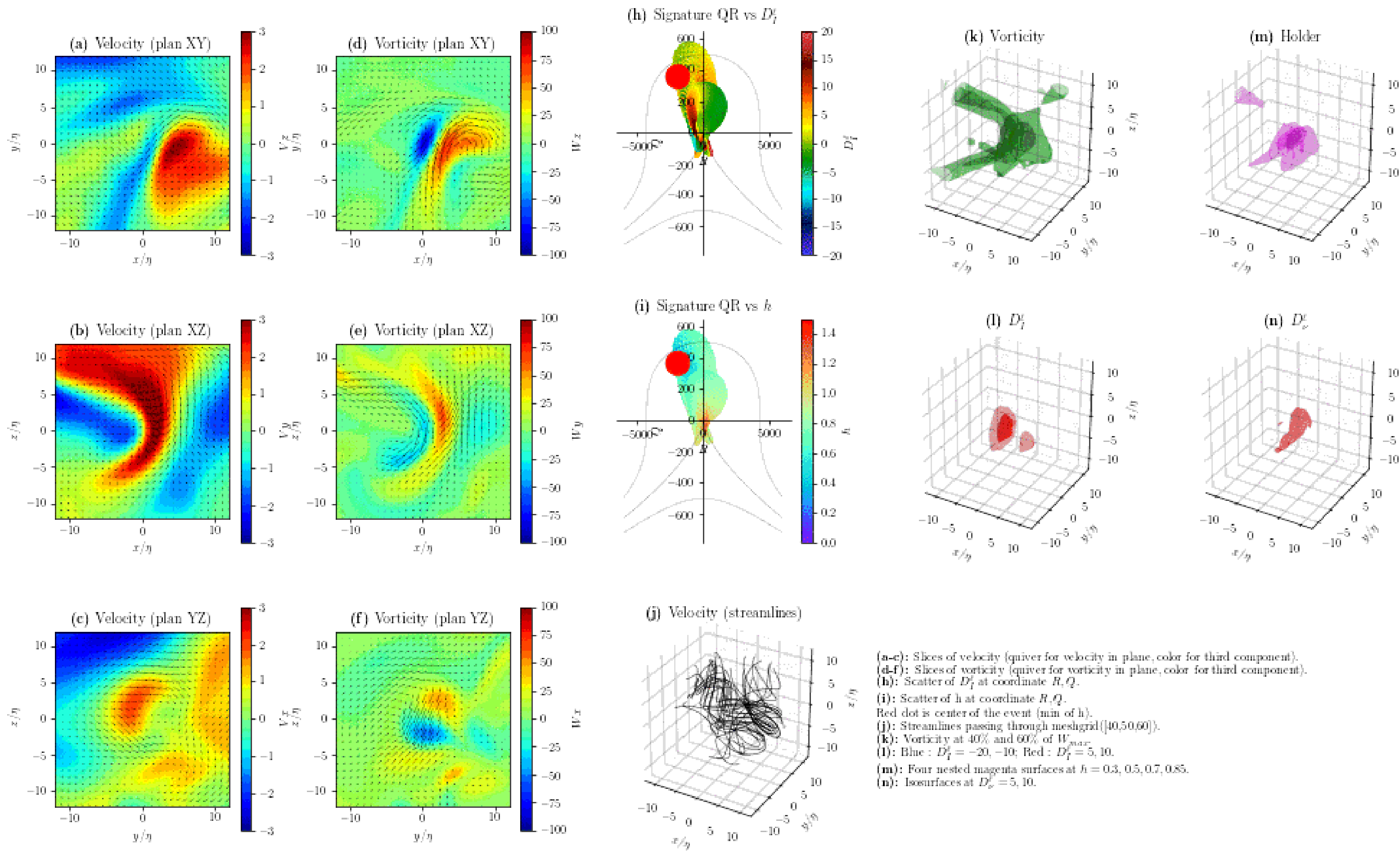


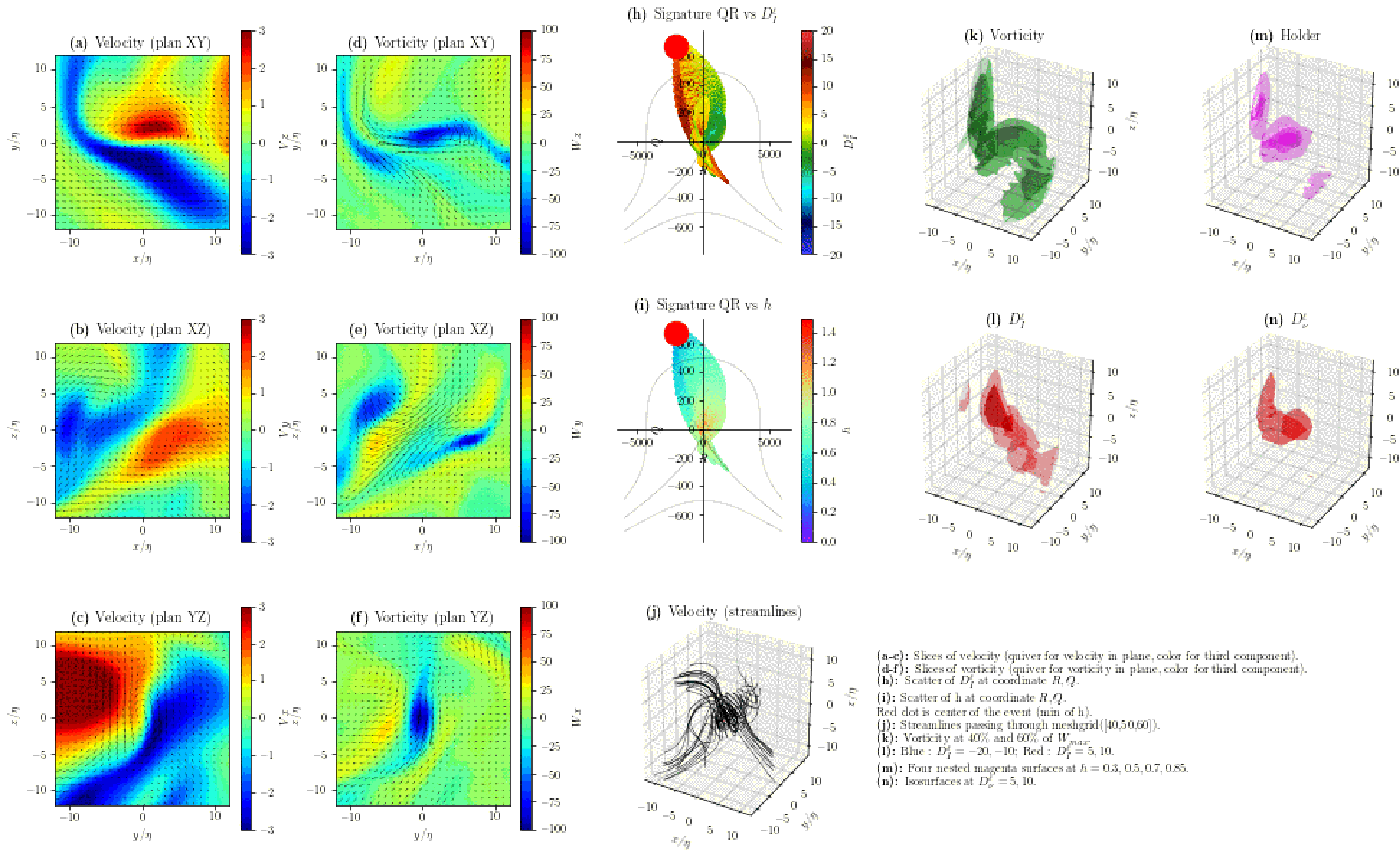


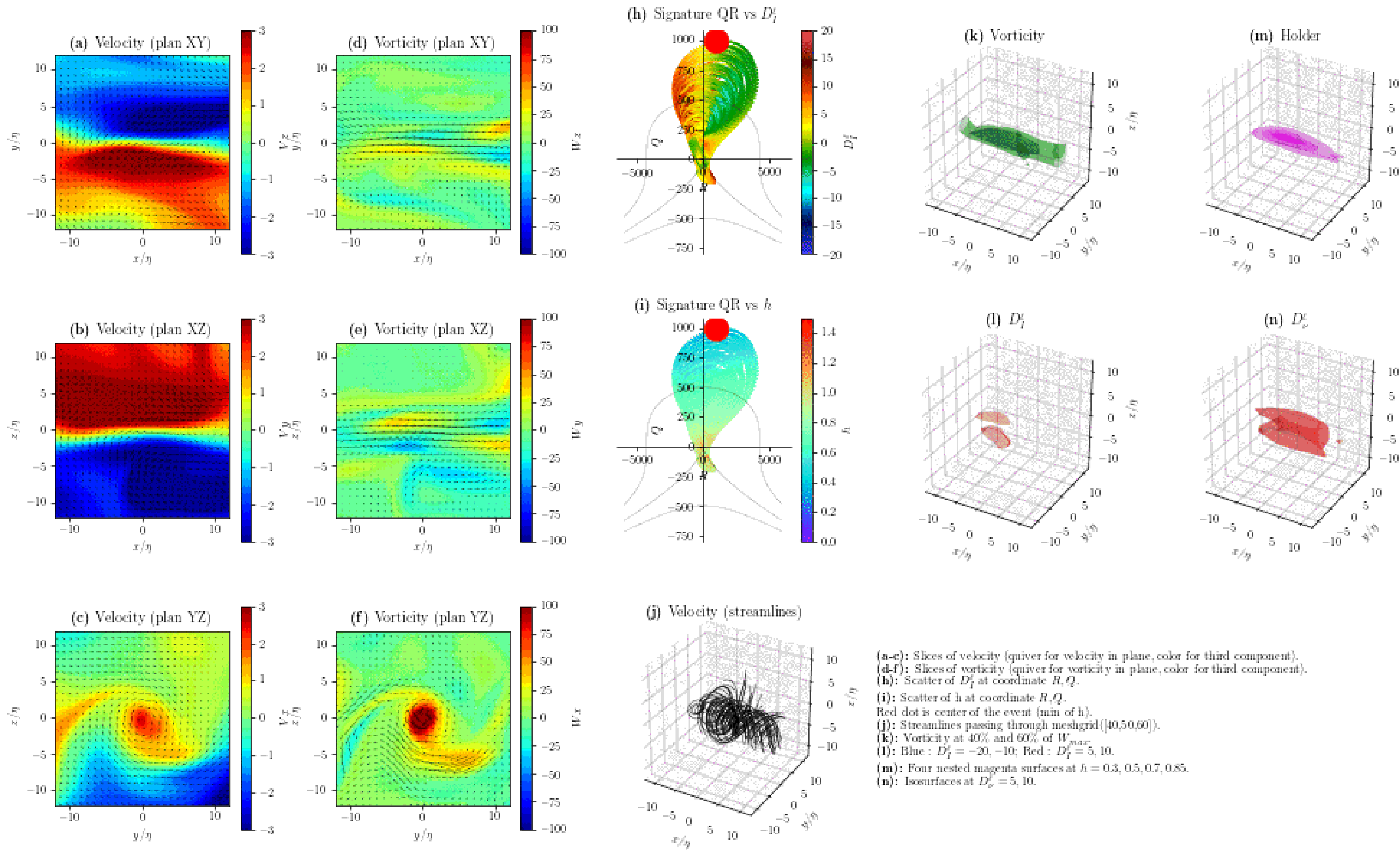


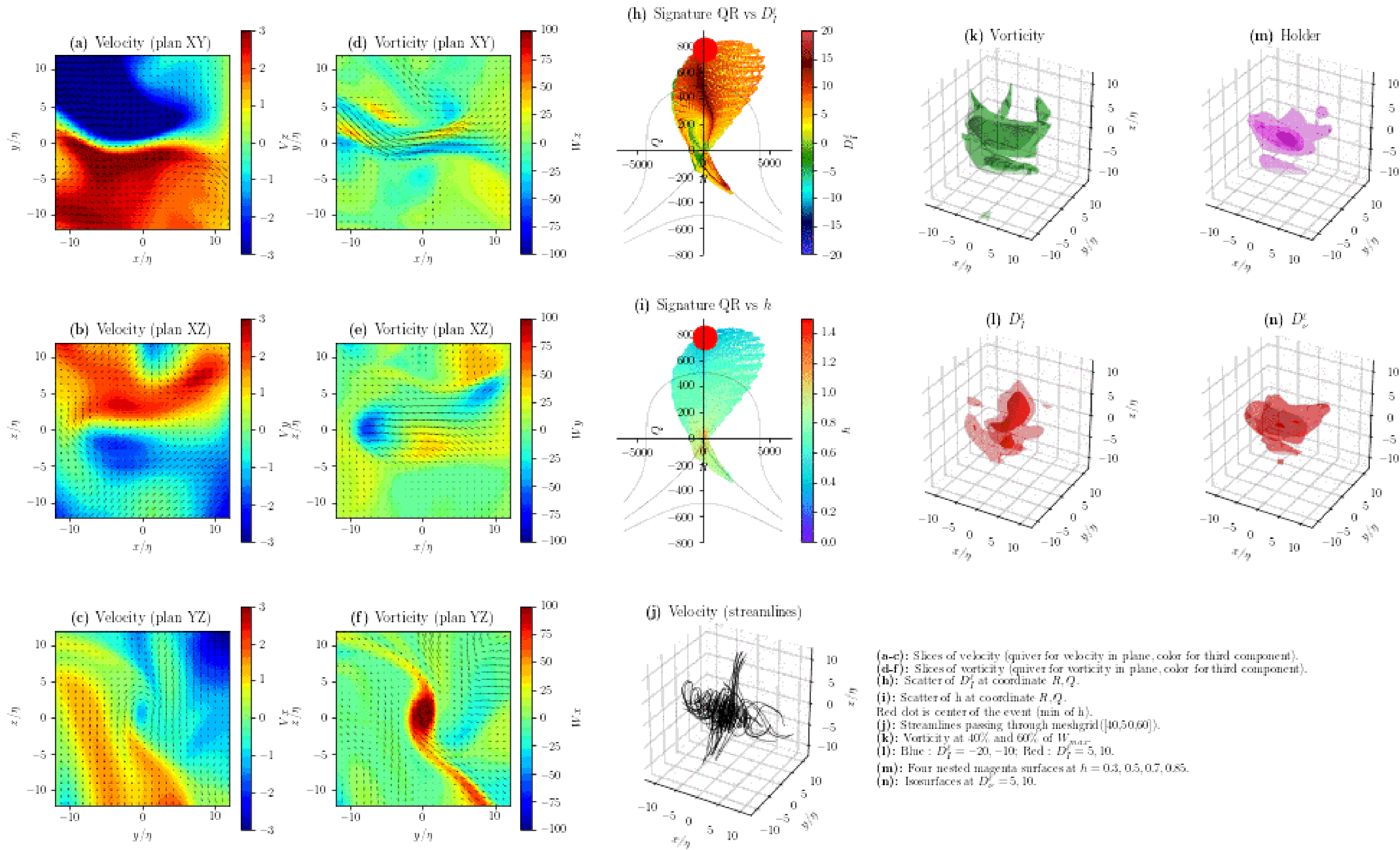


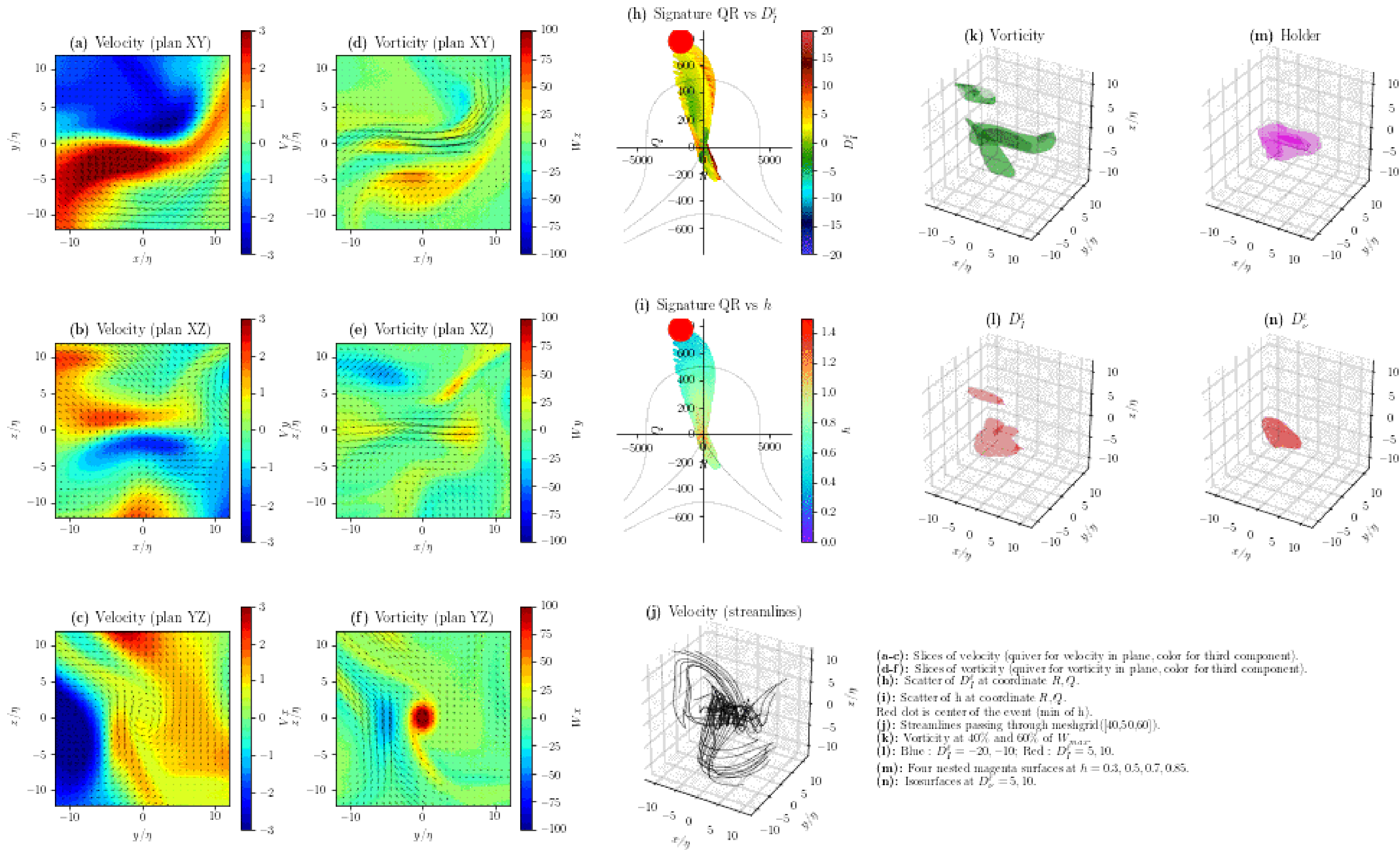


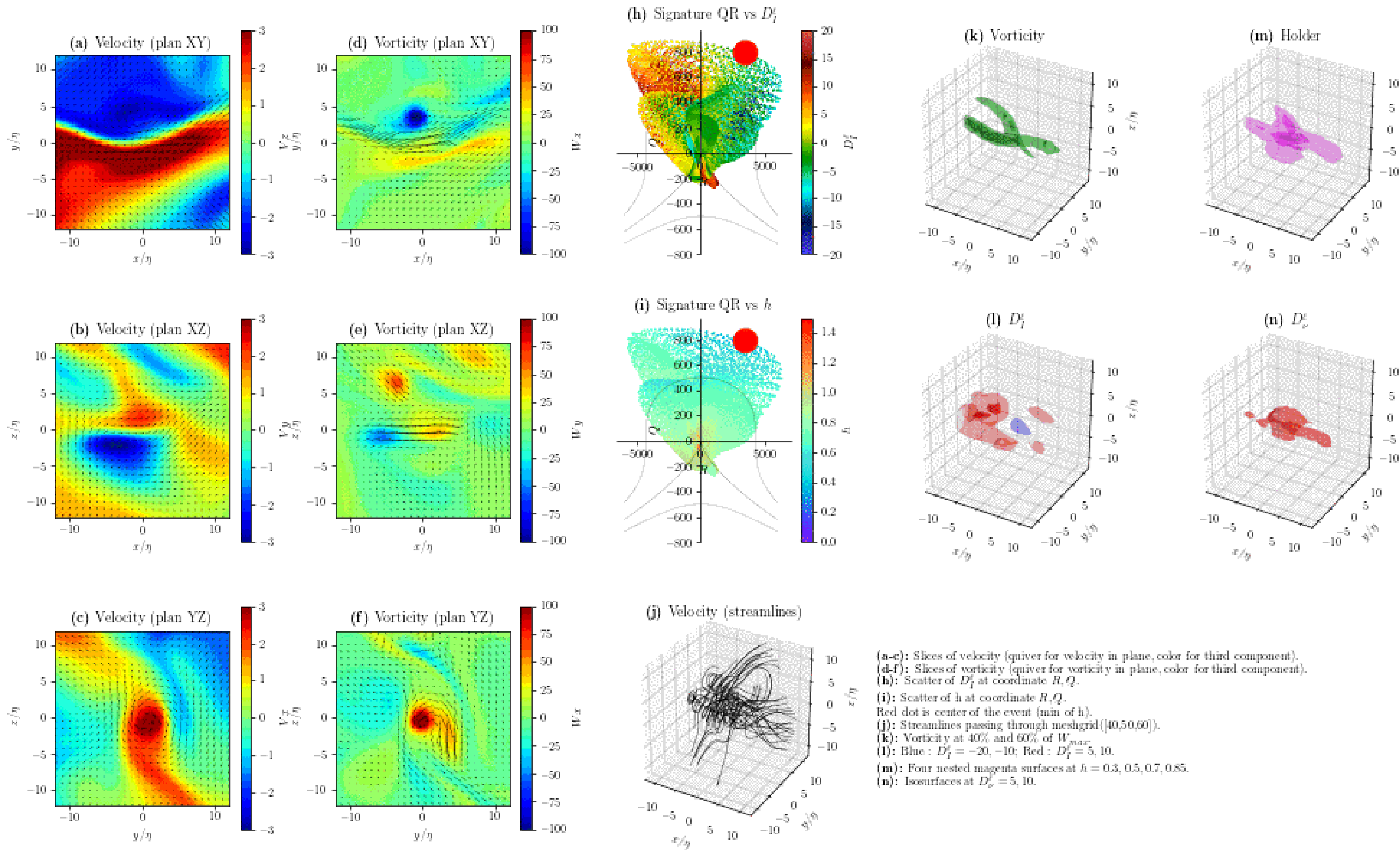


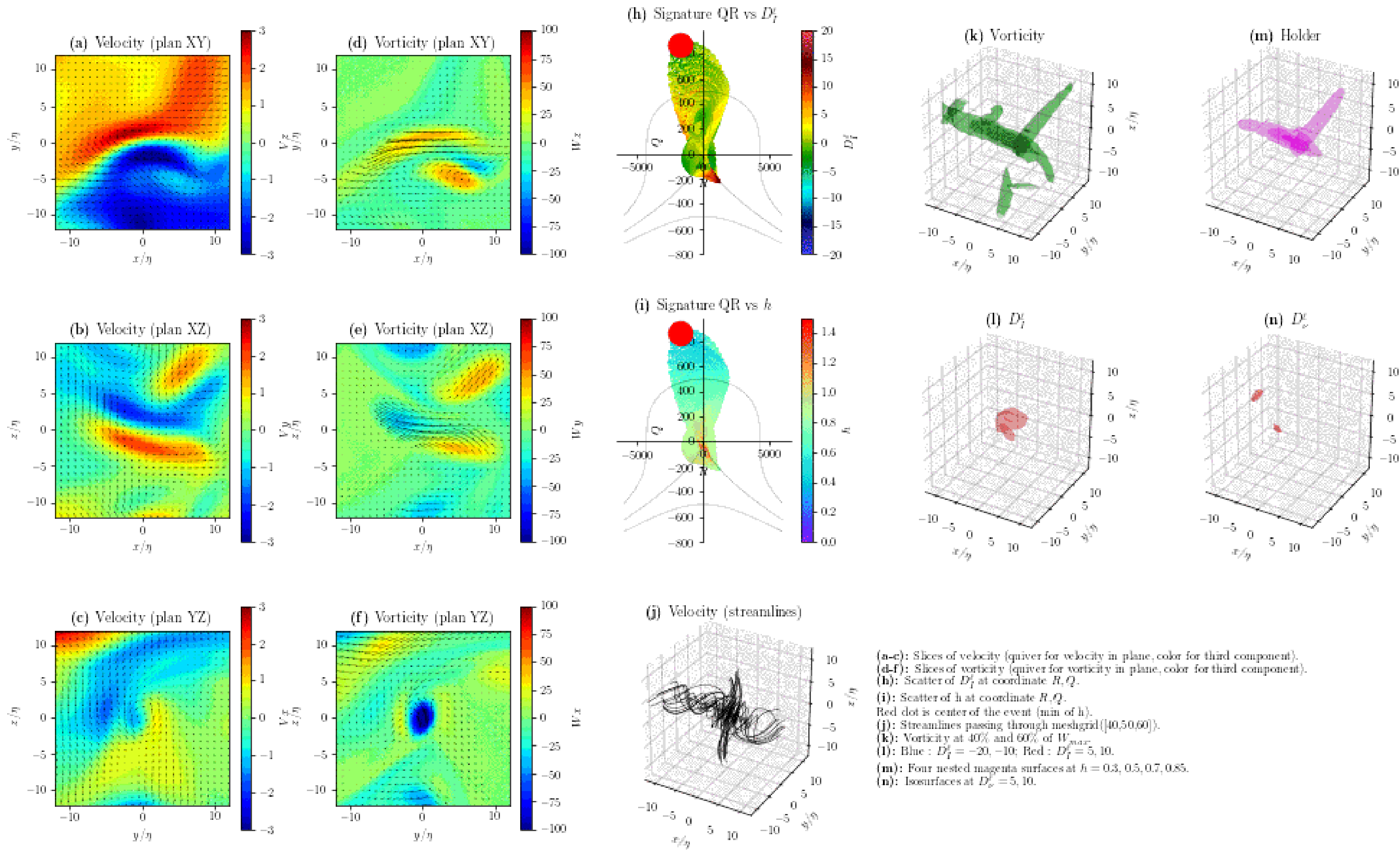


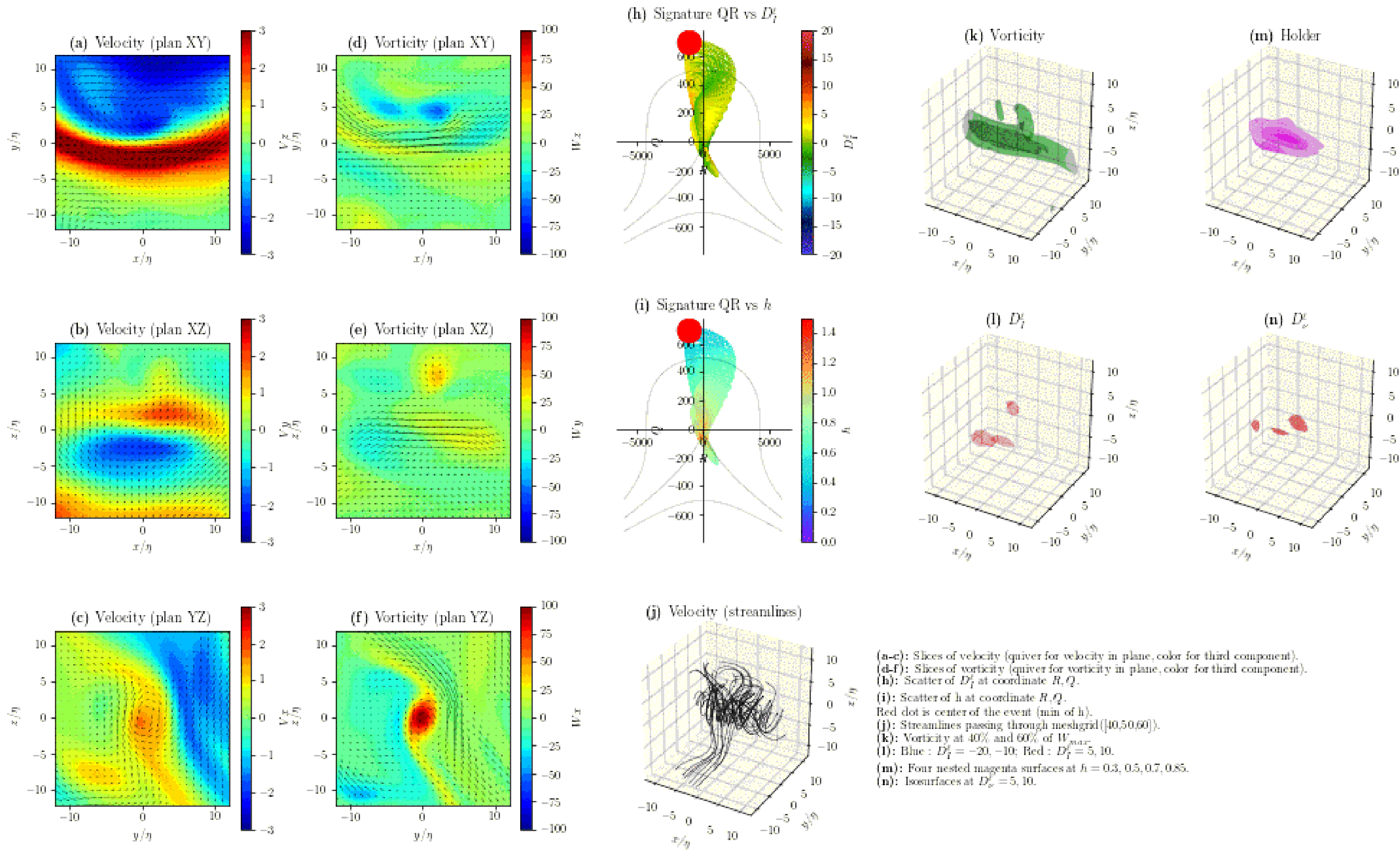




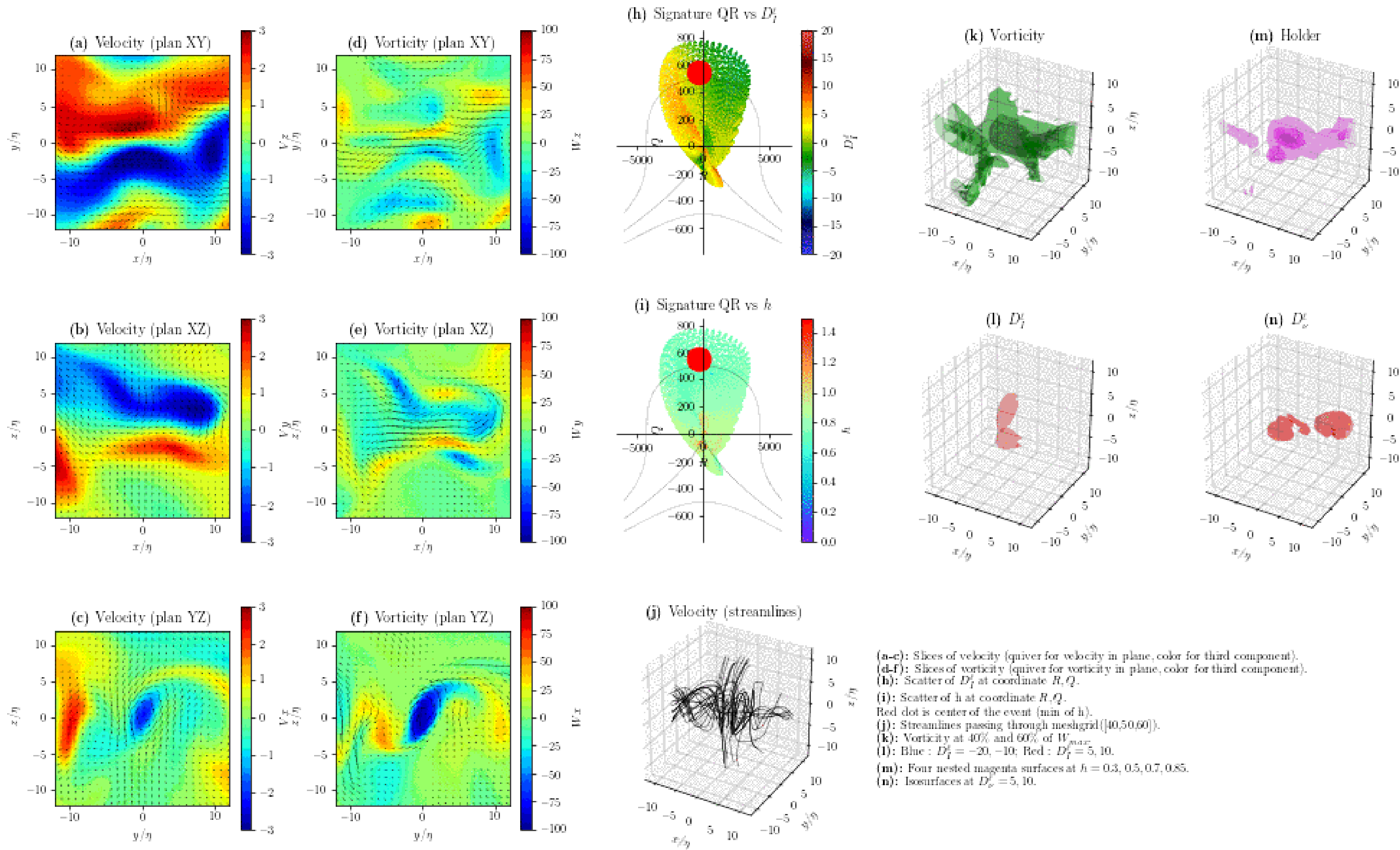


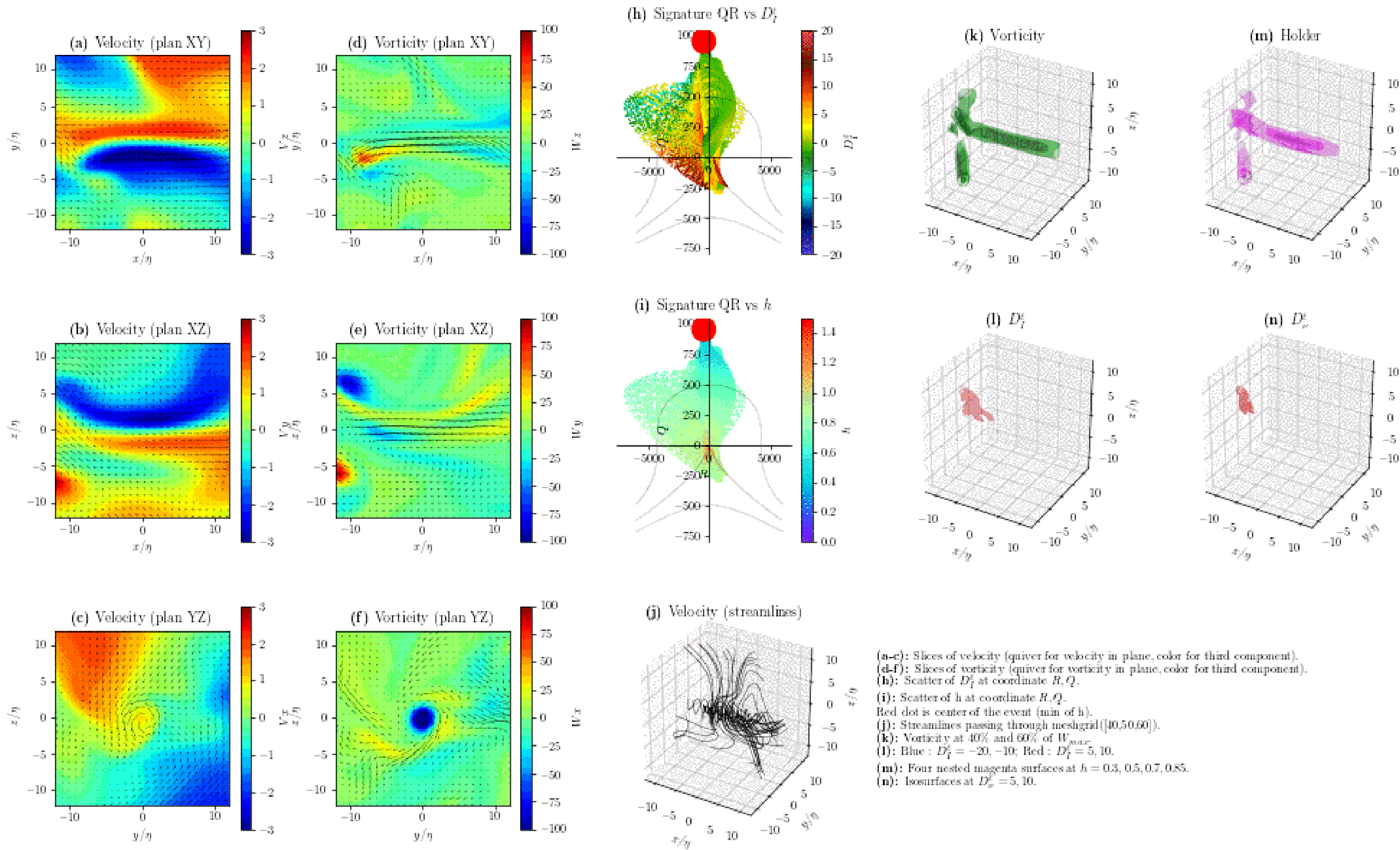


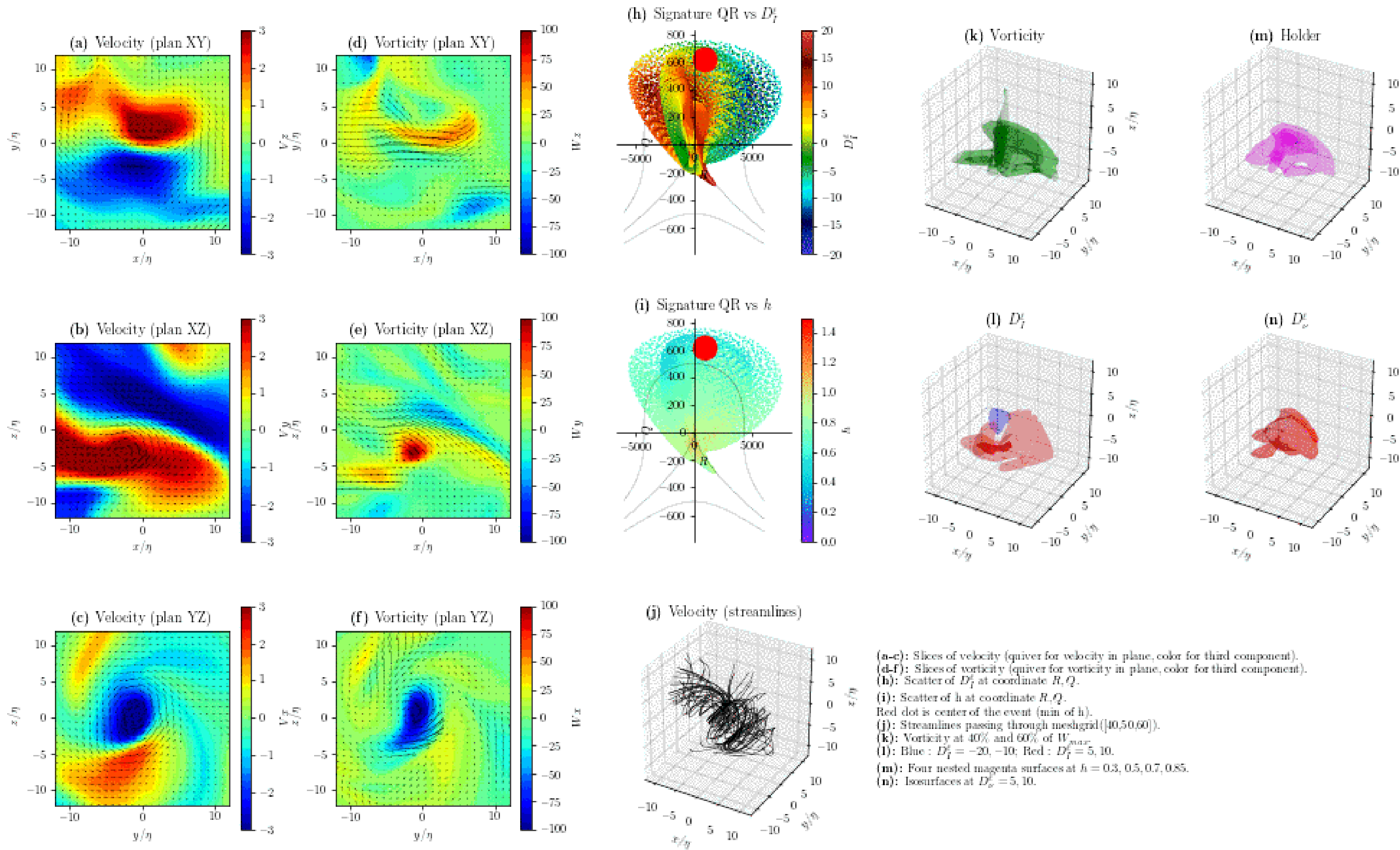


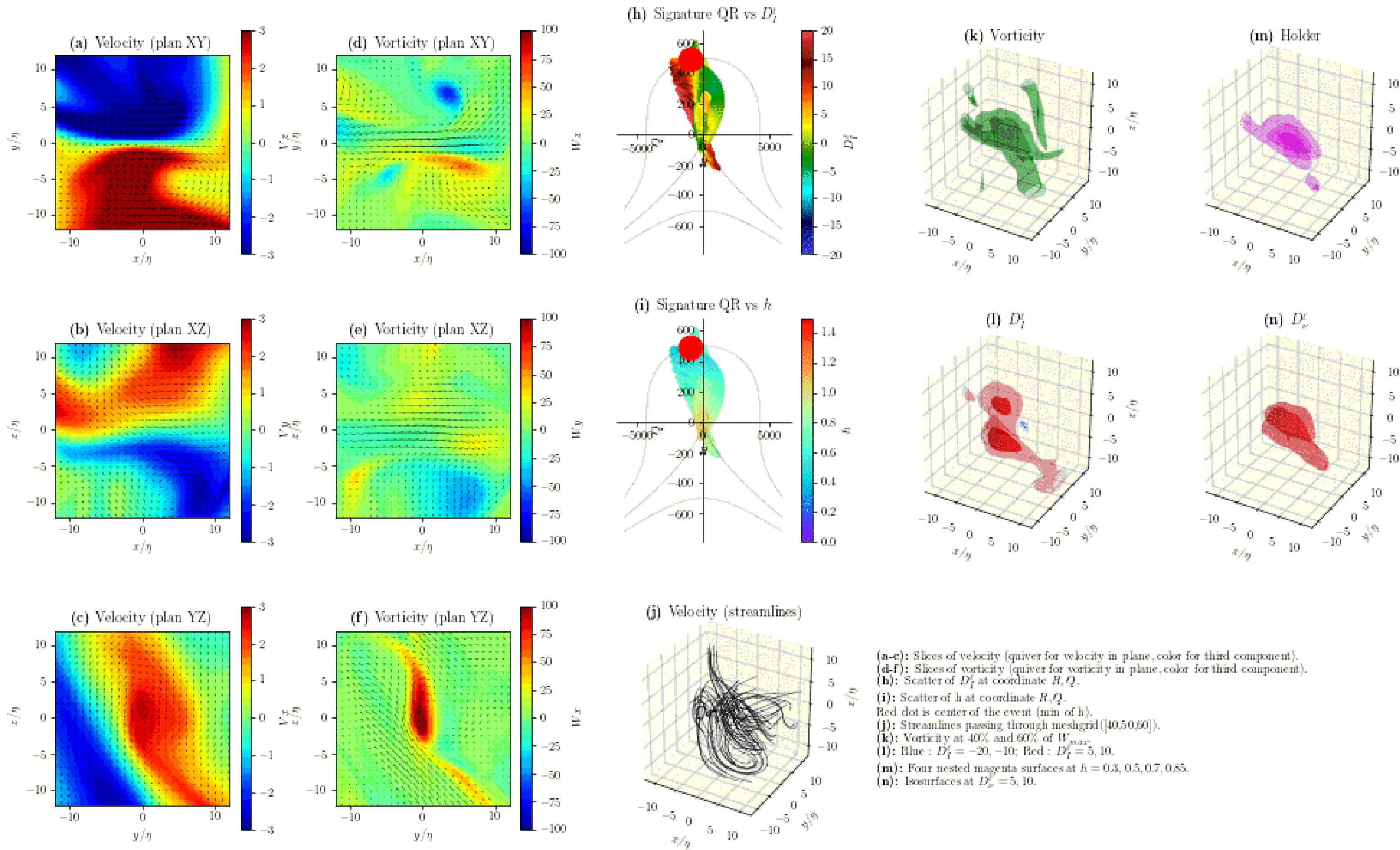


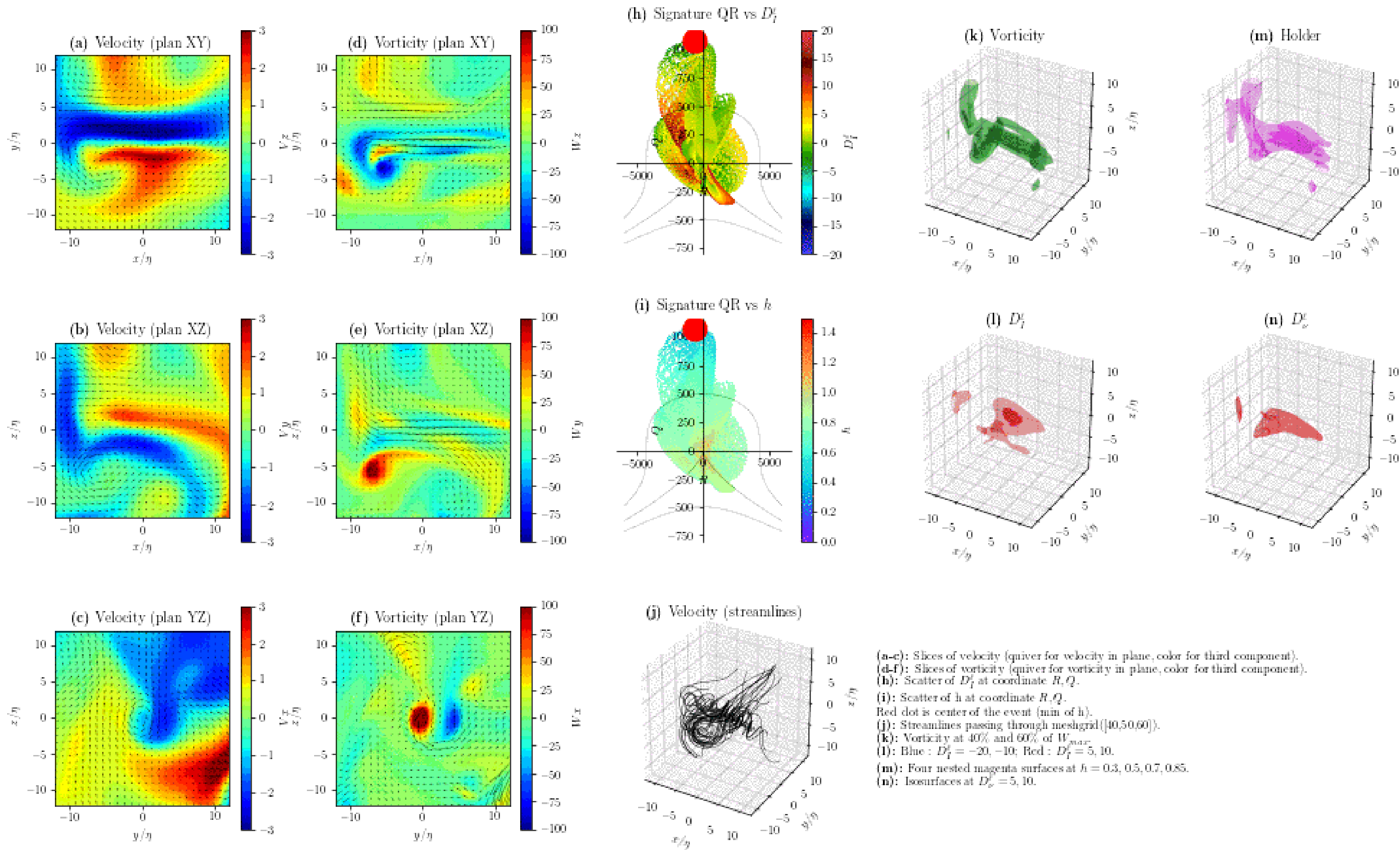
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^Q at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q .
 Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_i^Q = -20, -10$; Red : $D_i^Q = 5, 10$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Isosurfaces at $D_i^Q = 5, 10$.

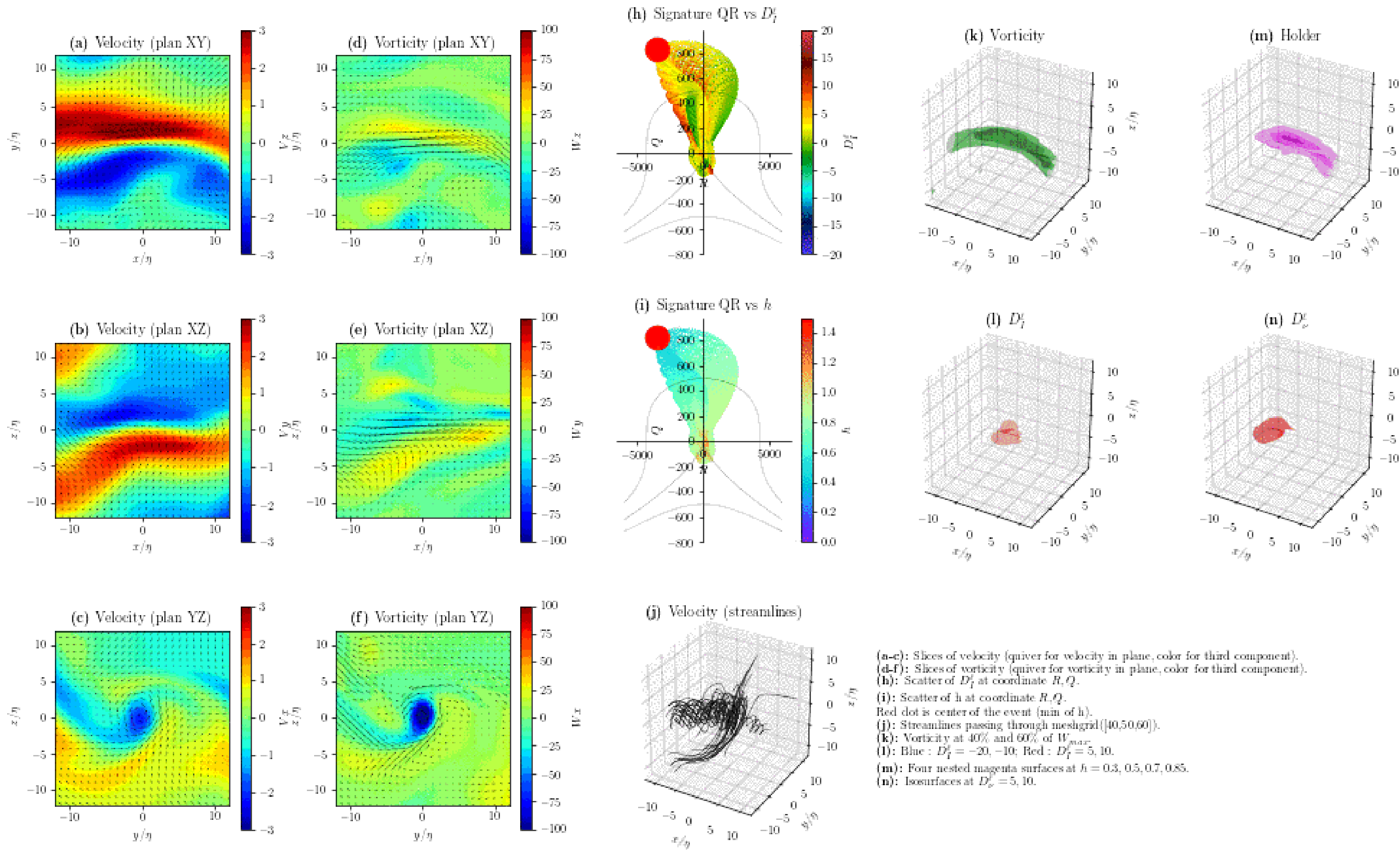




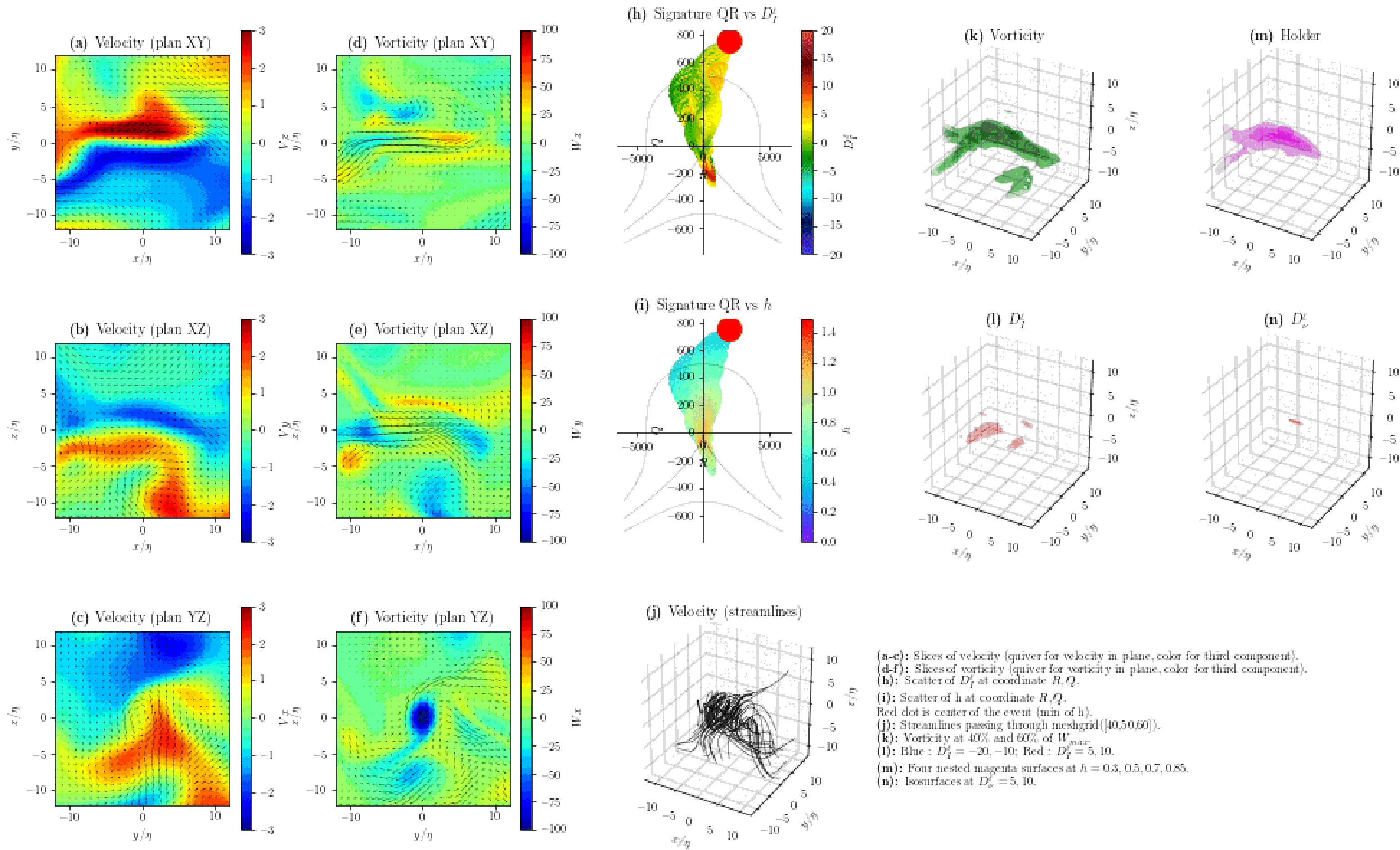


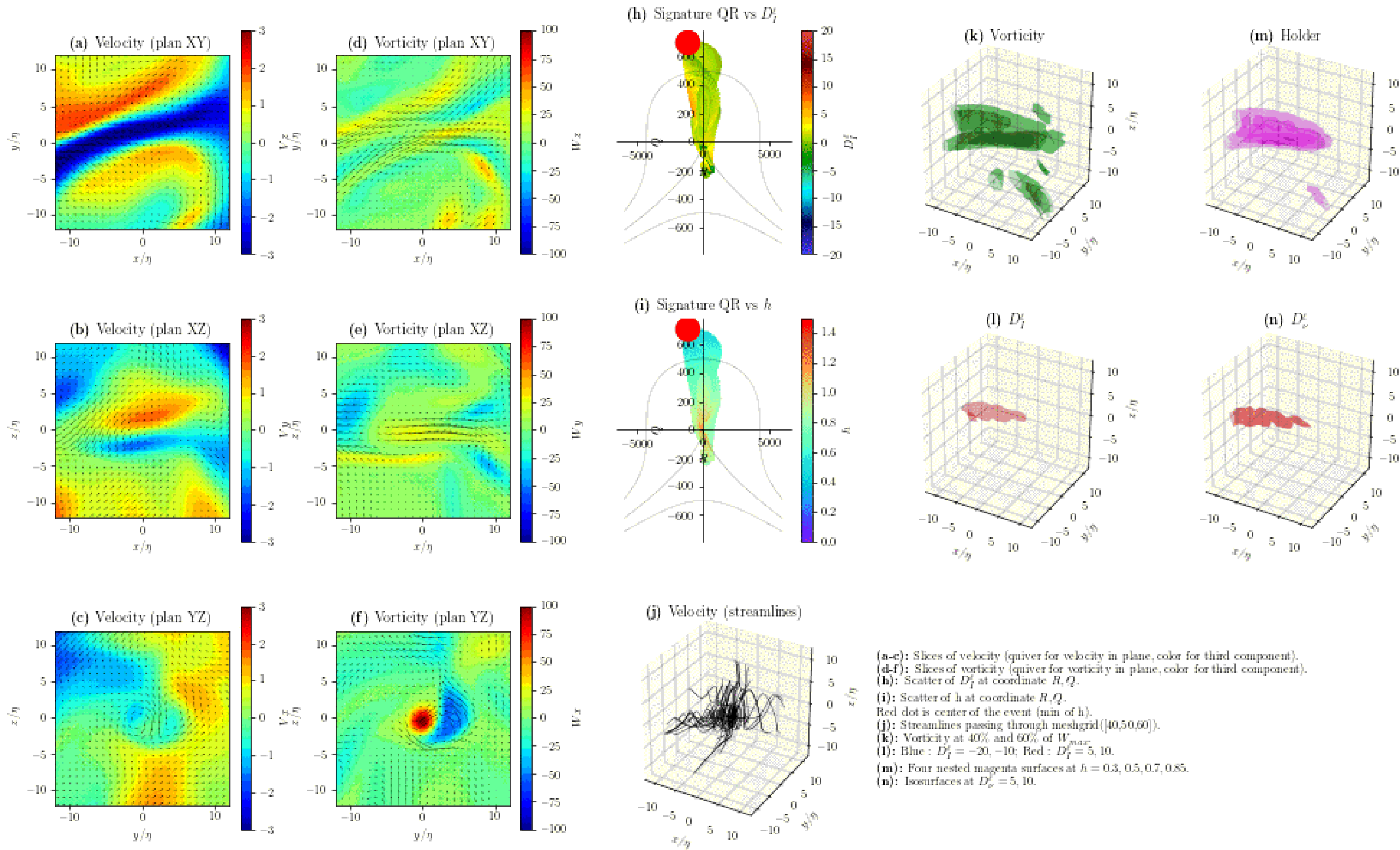


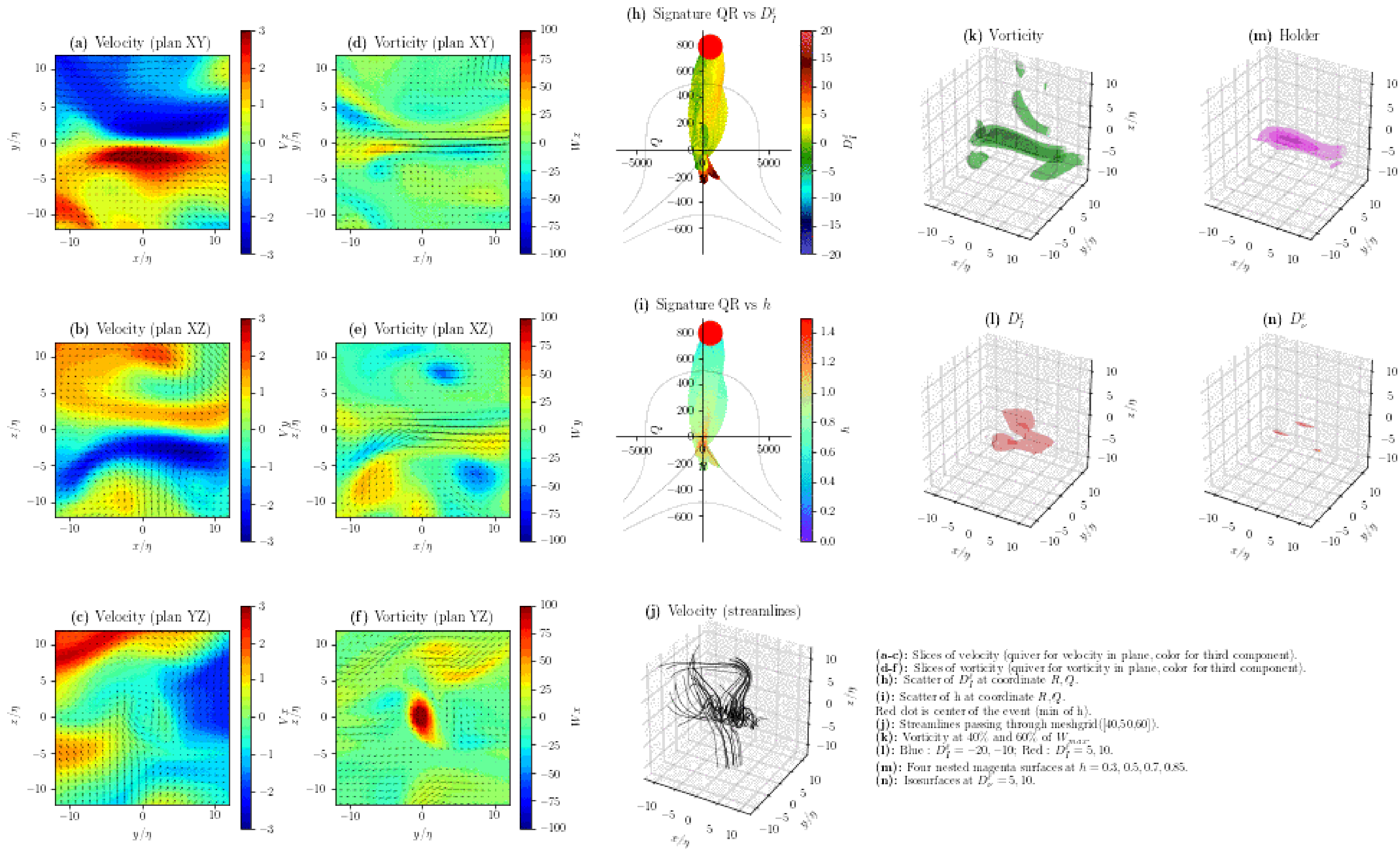


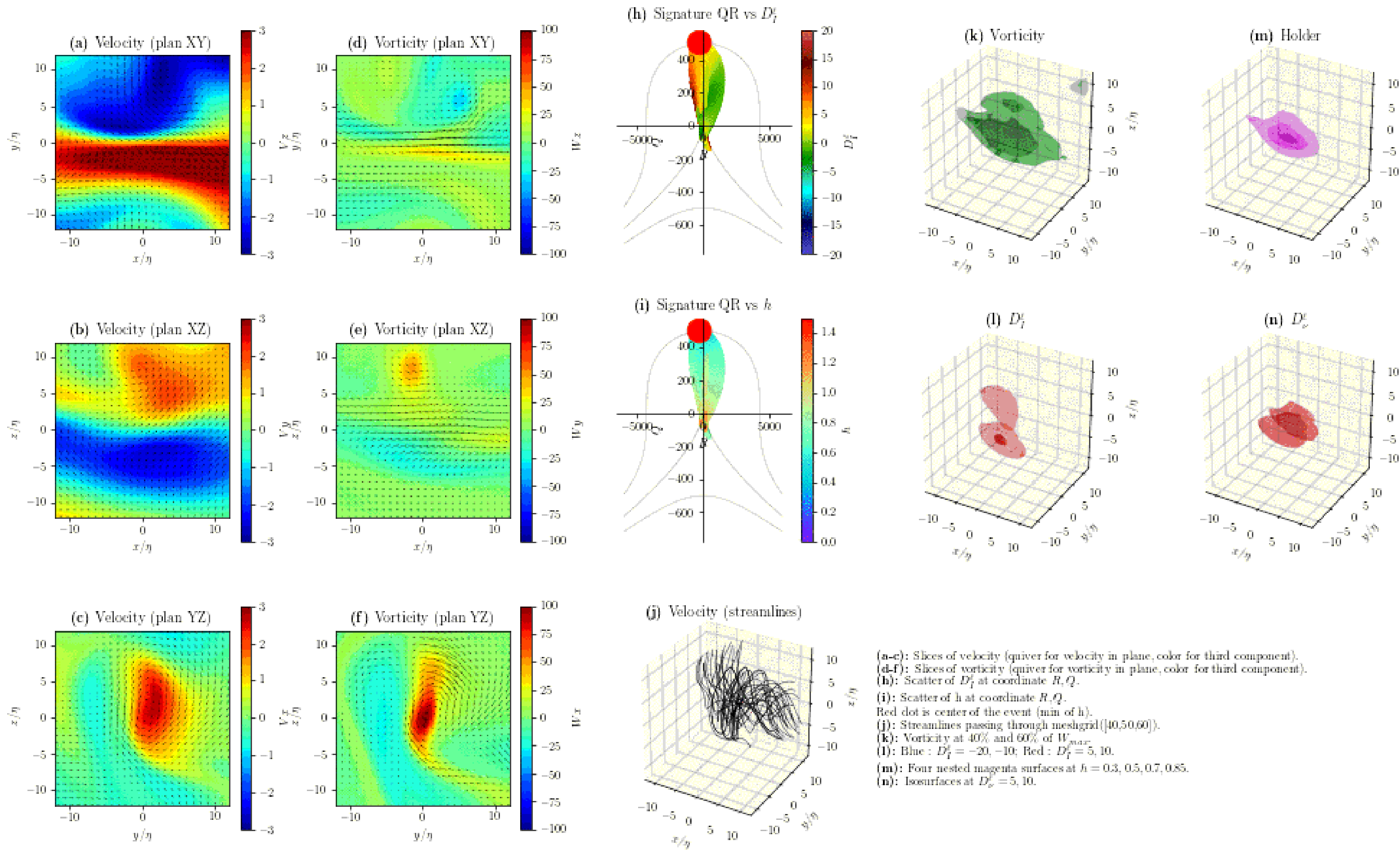


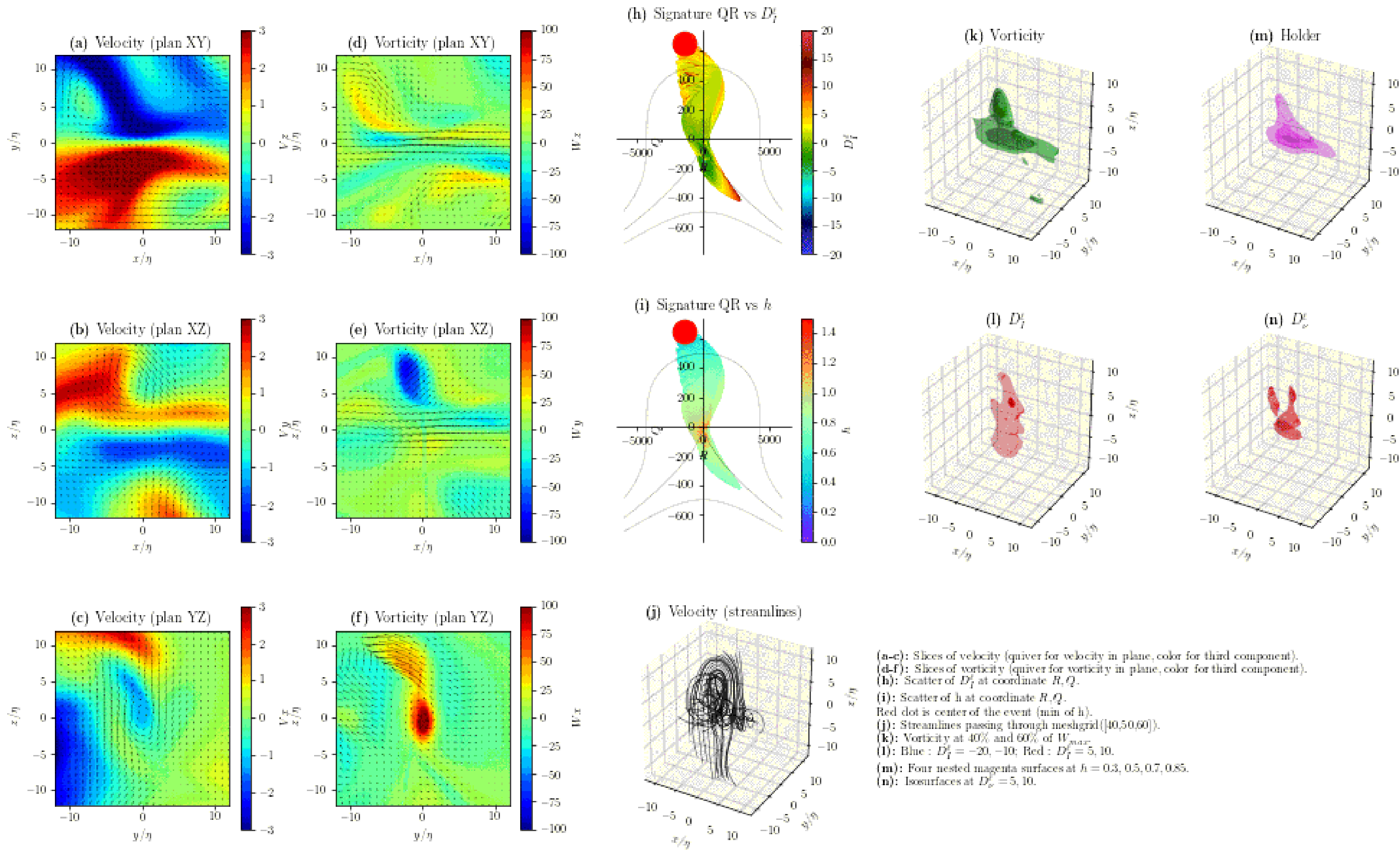
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^Q at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q .
 Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_i^Q = -20, -10$; Red : $D_i^Q = 5, 10$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Isosurfaces at $D_i^h = 5, 10$.



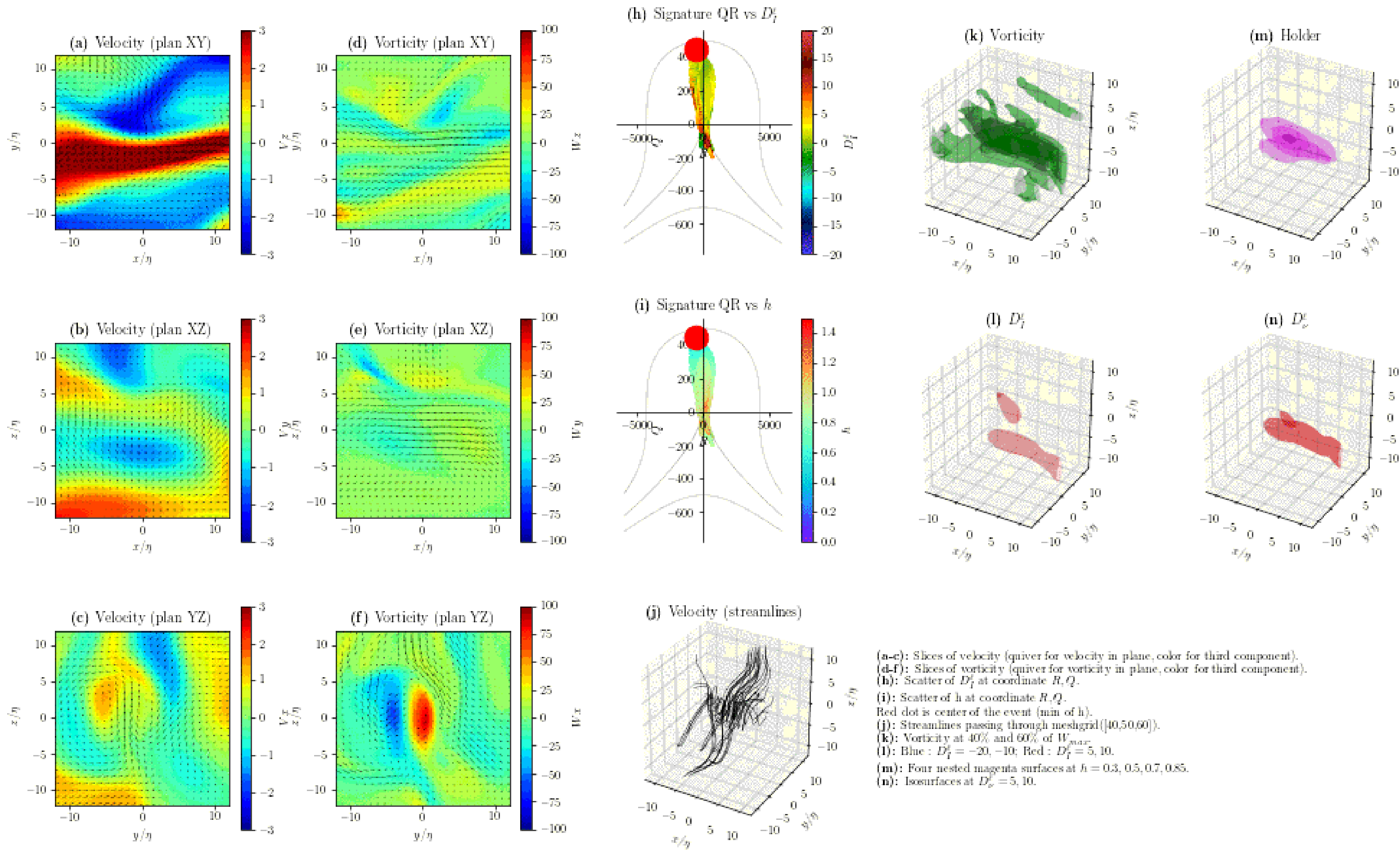


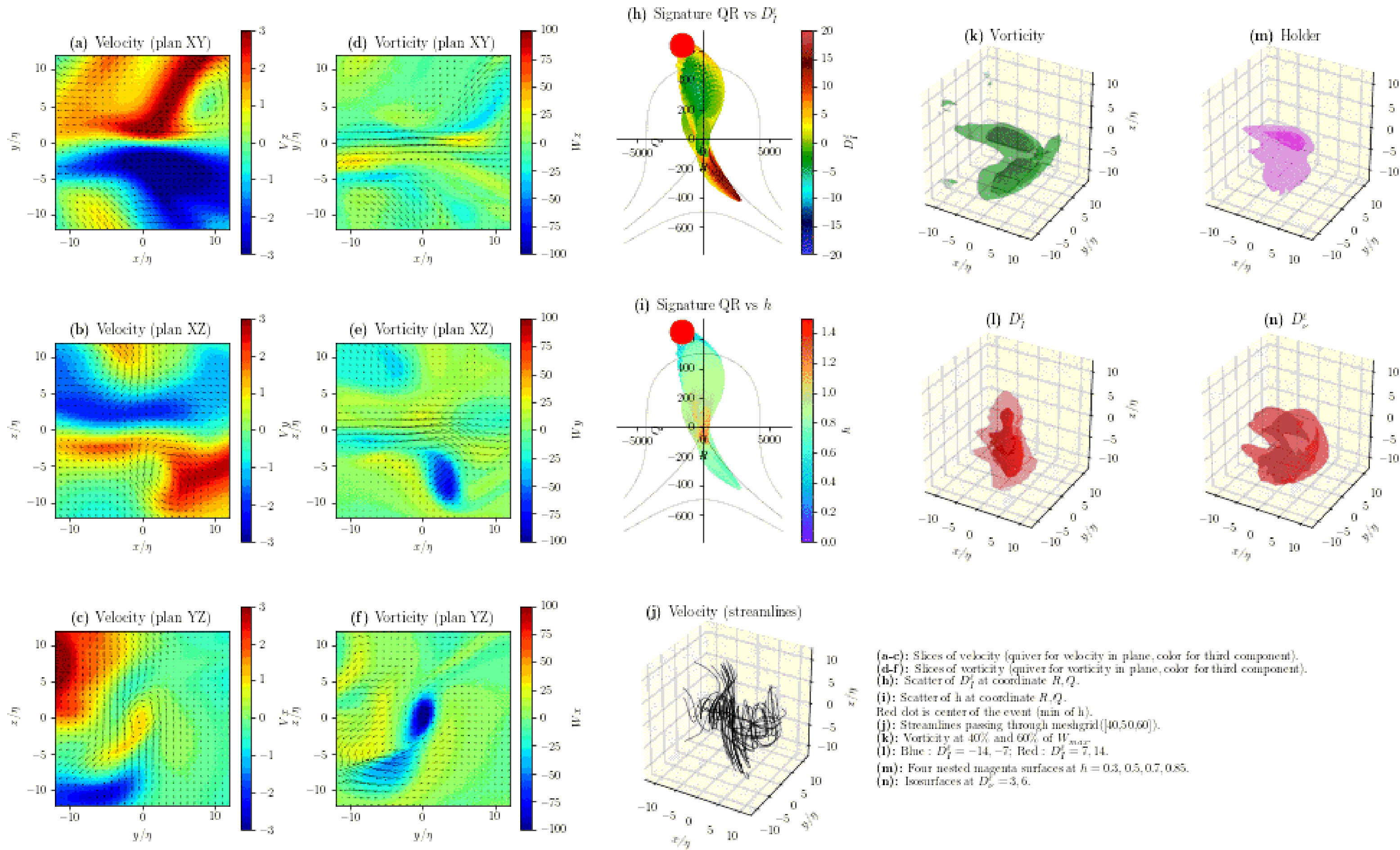


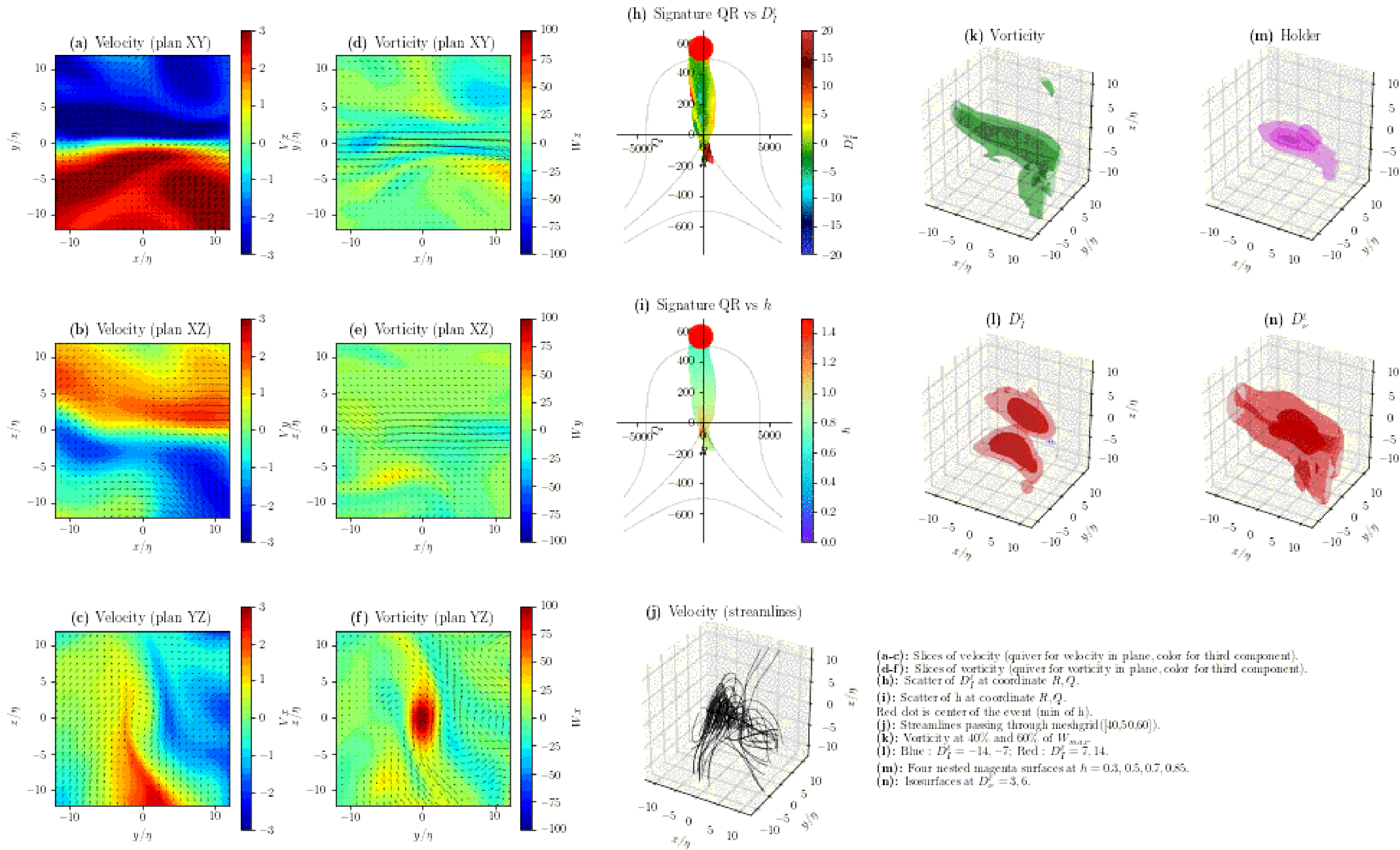


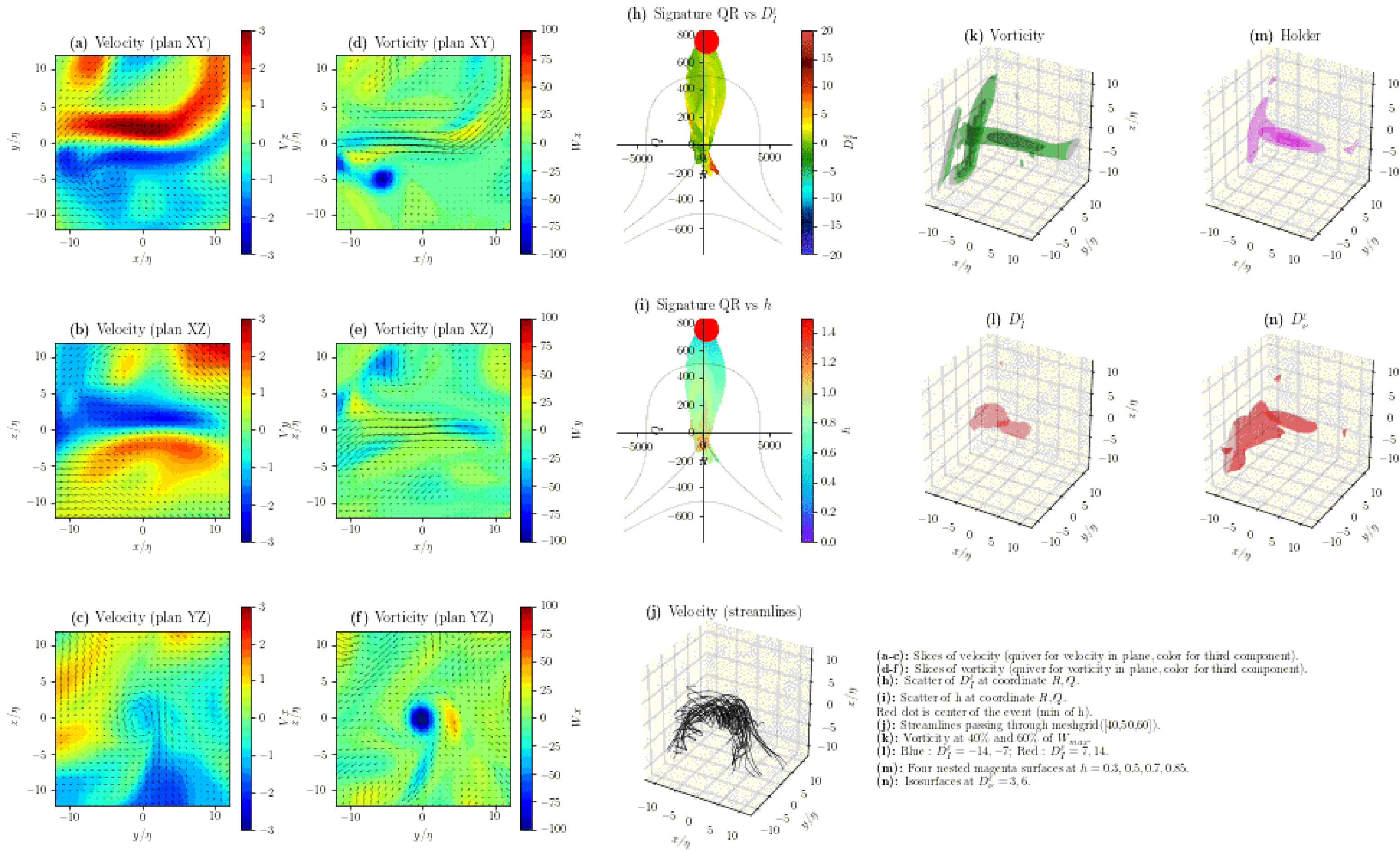


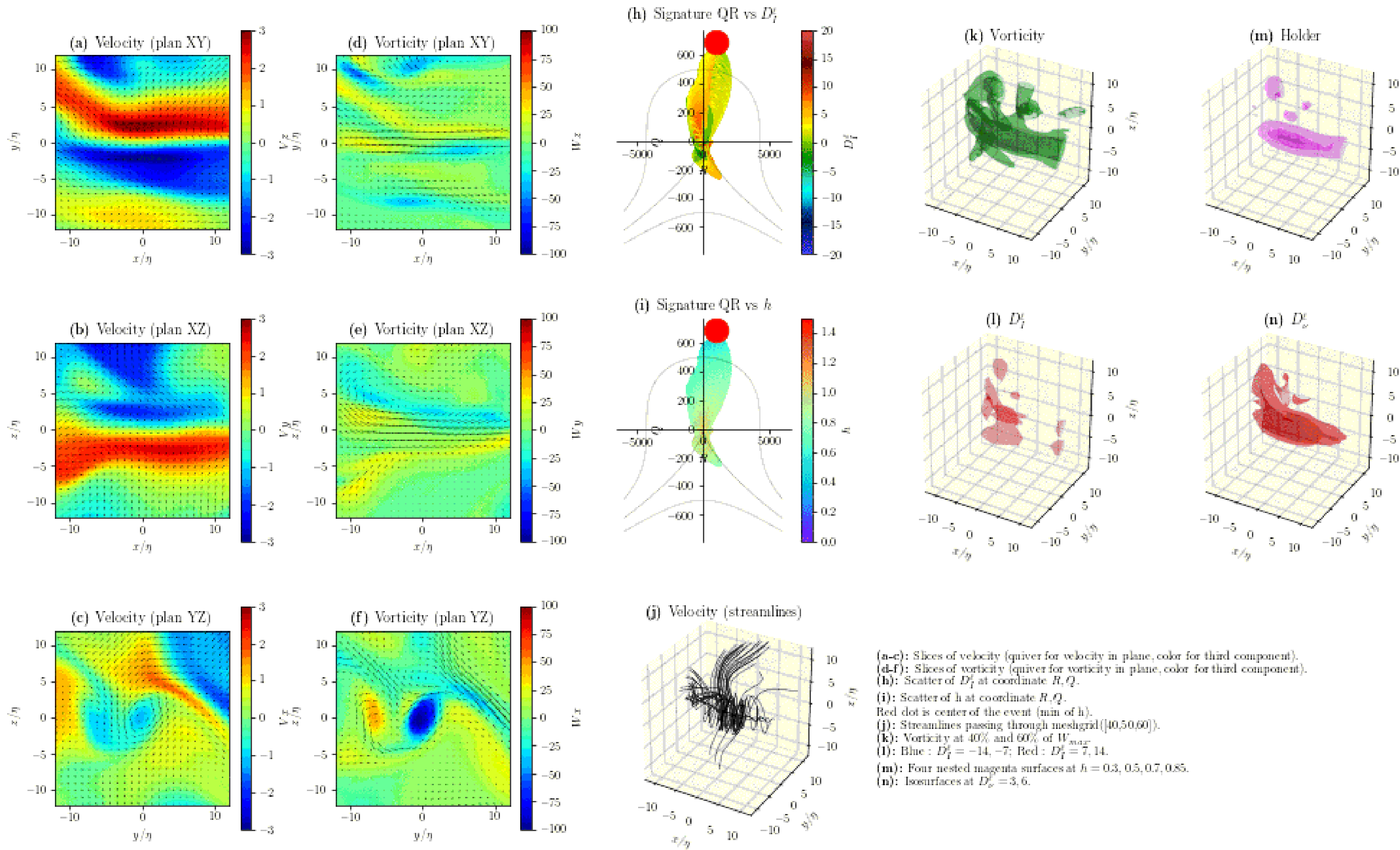
Event n°50

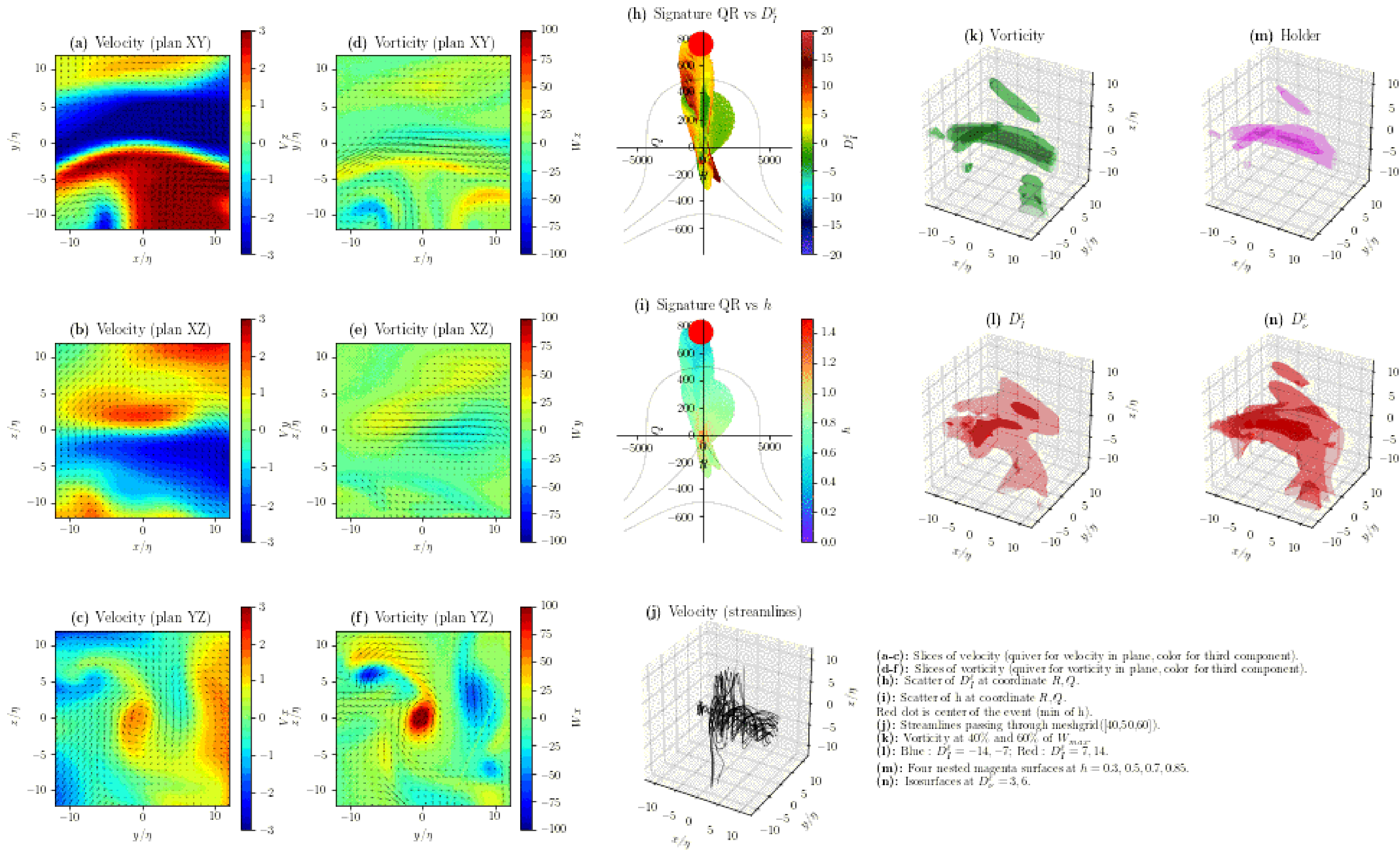


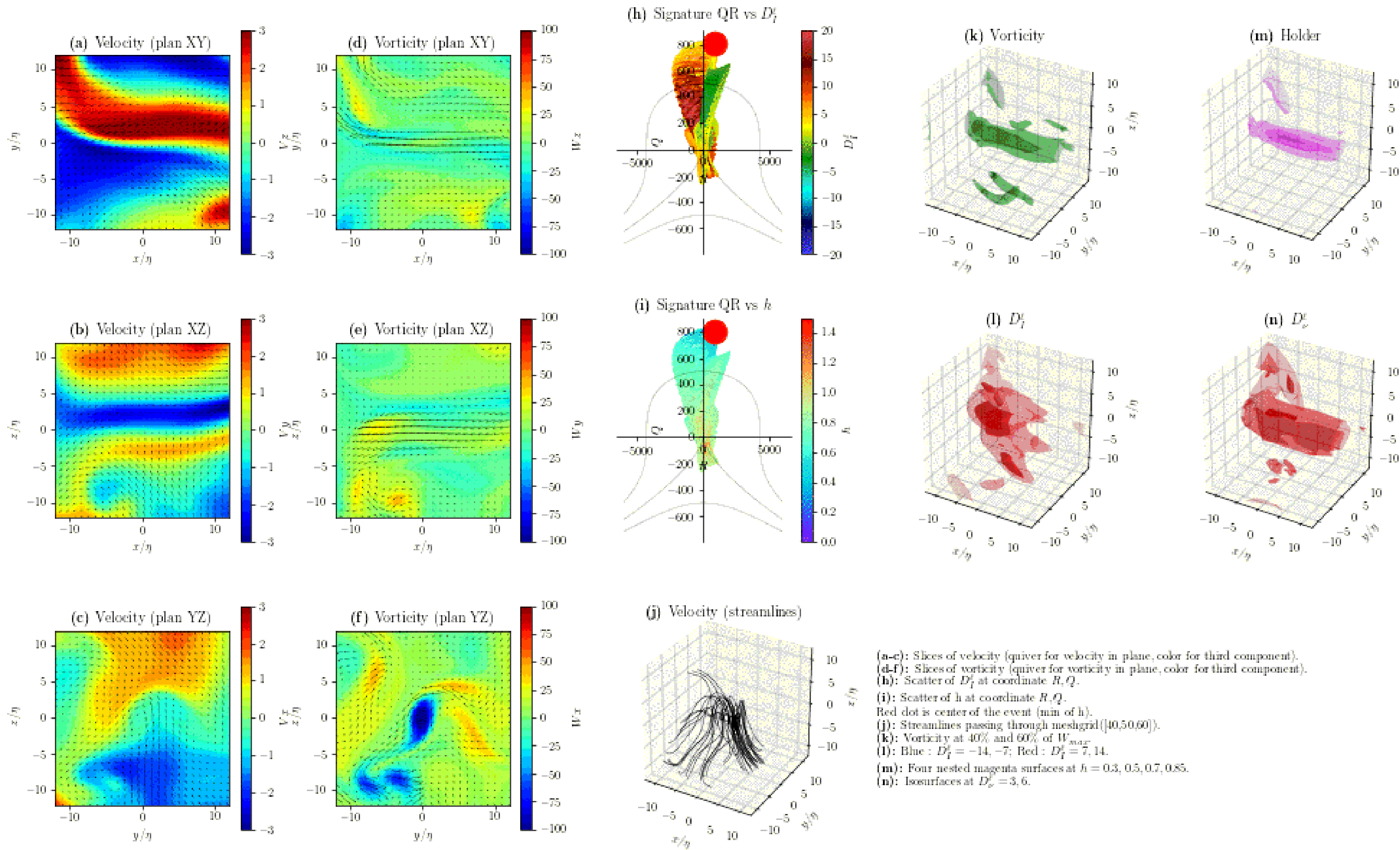


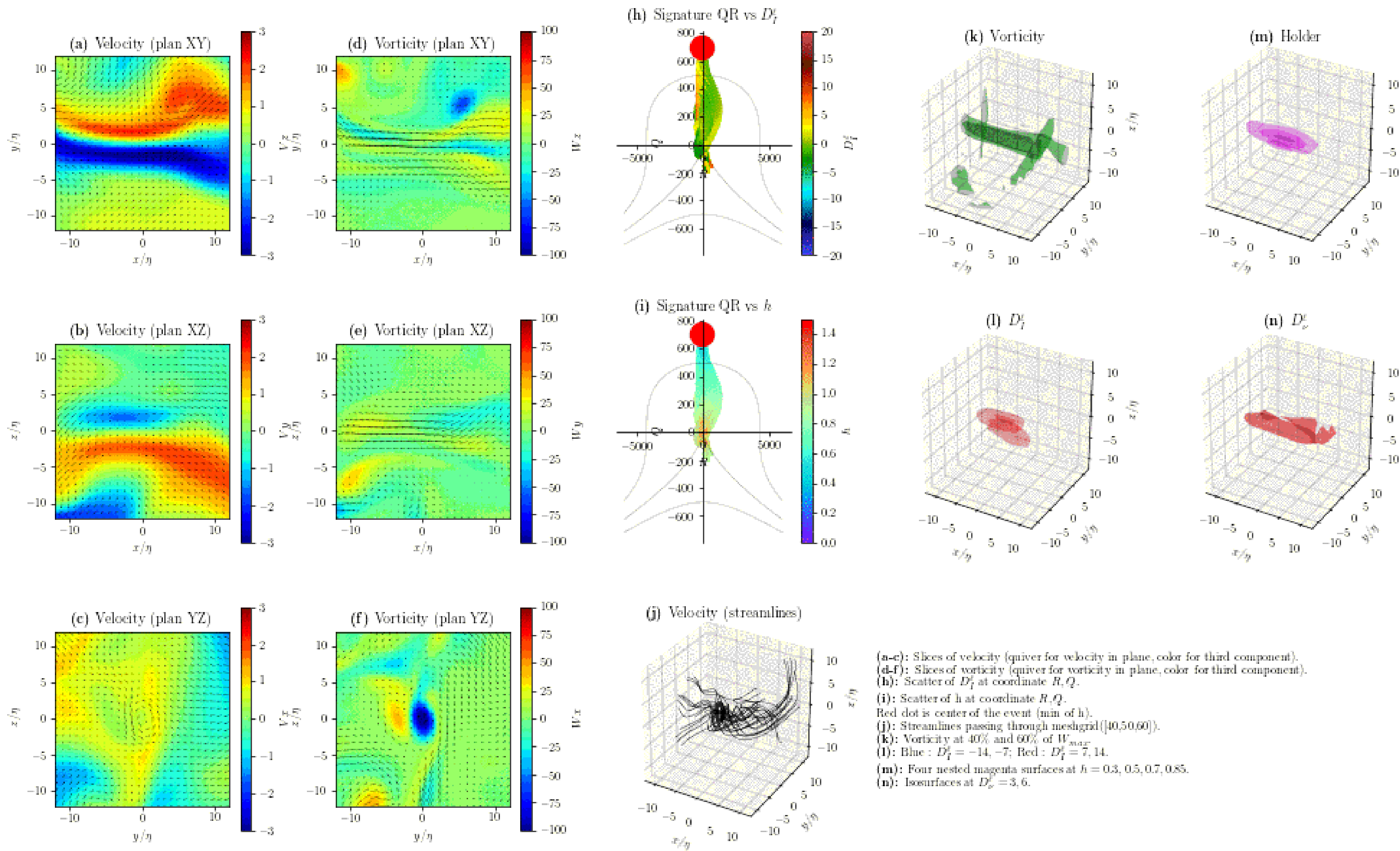




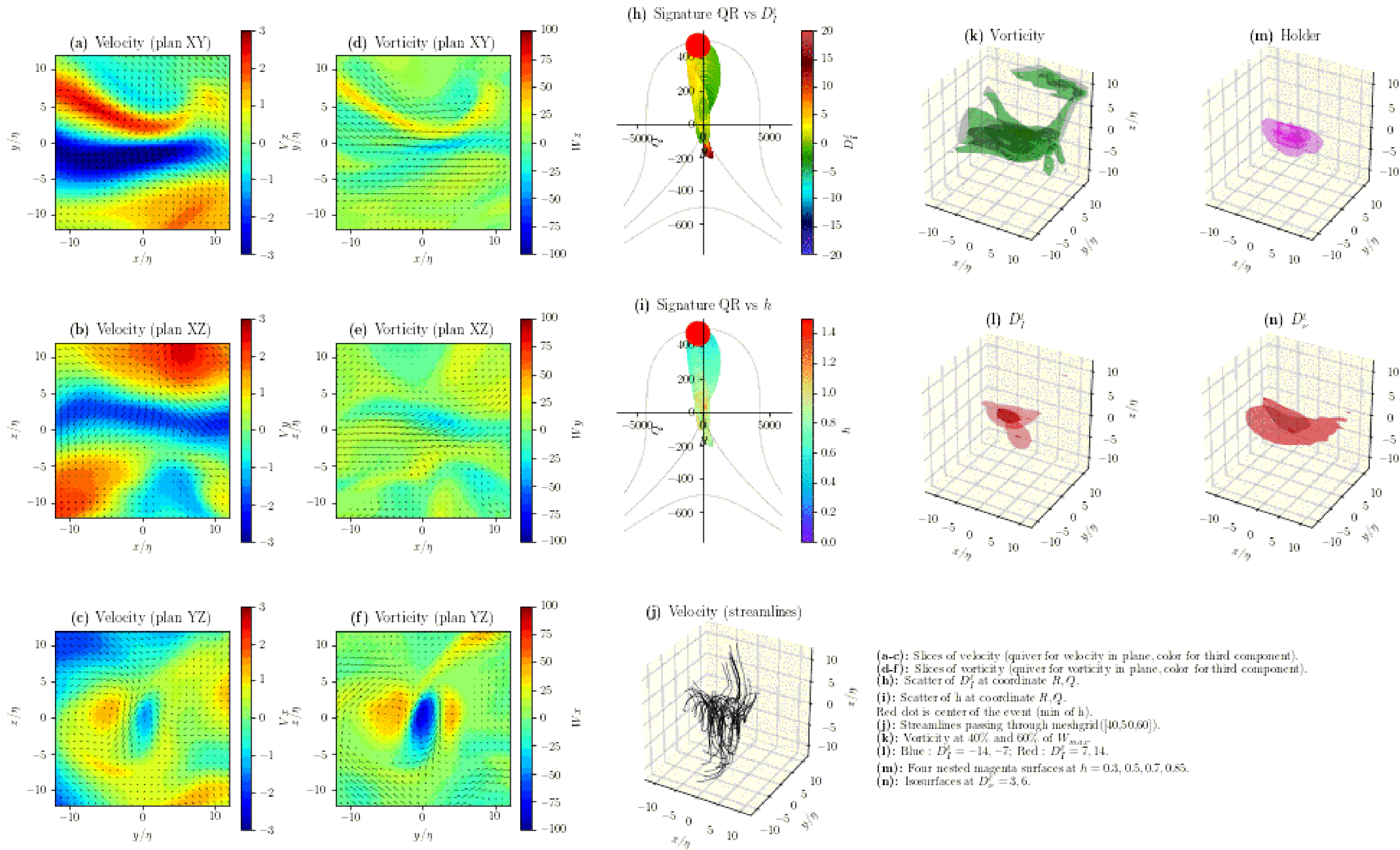


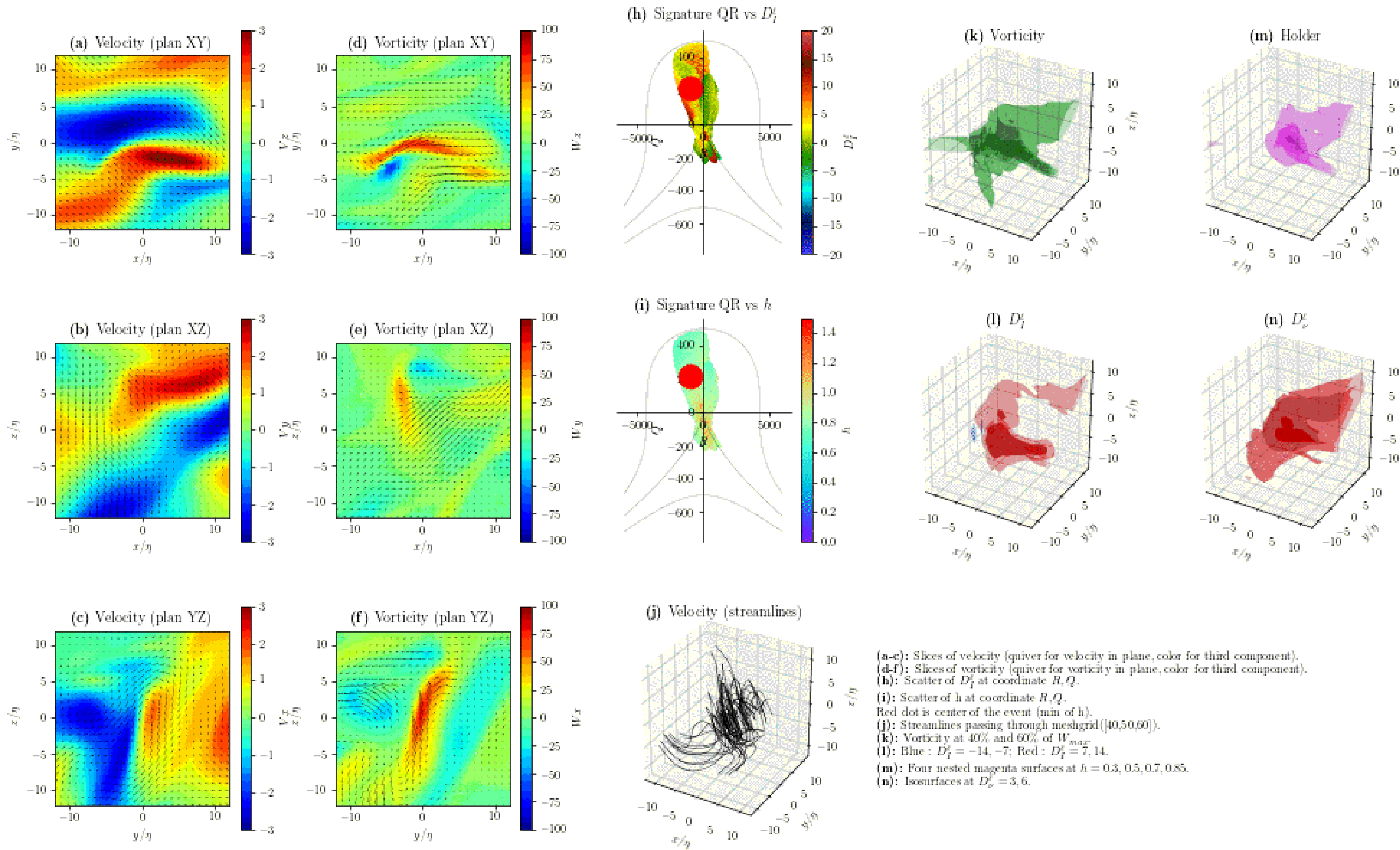




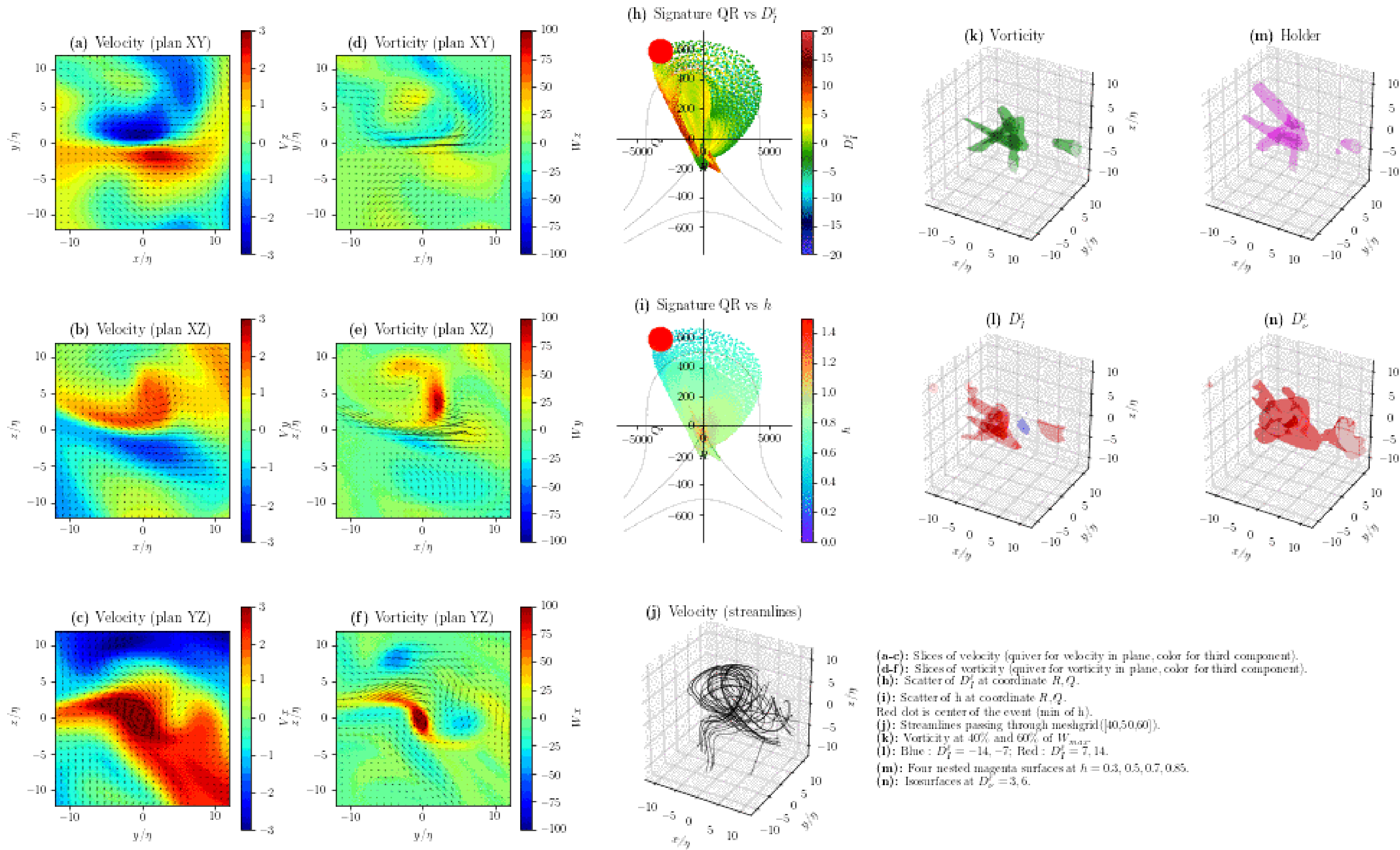


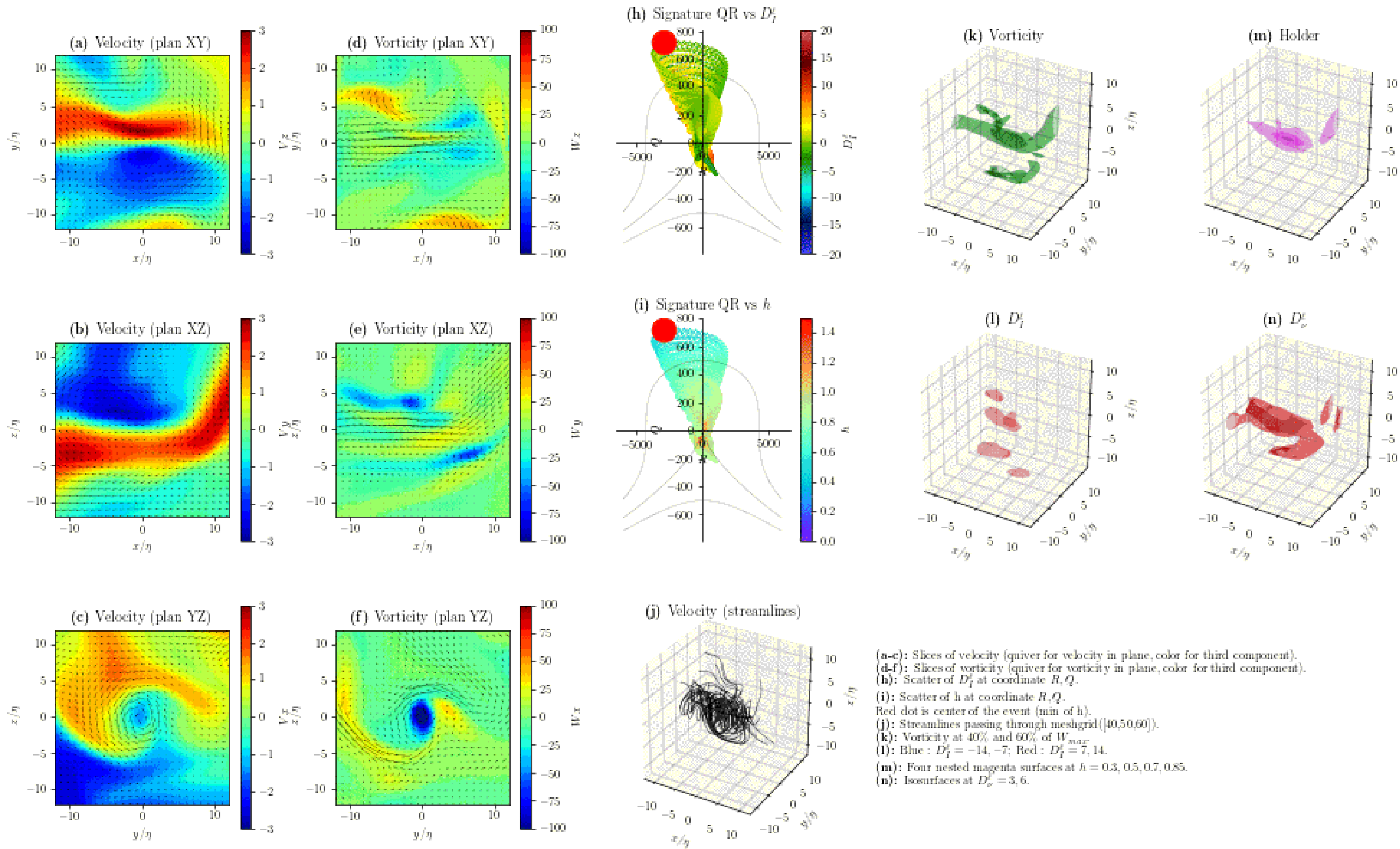
Event n°58

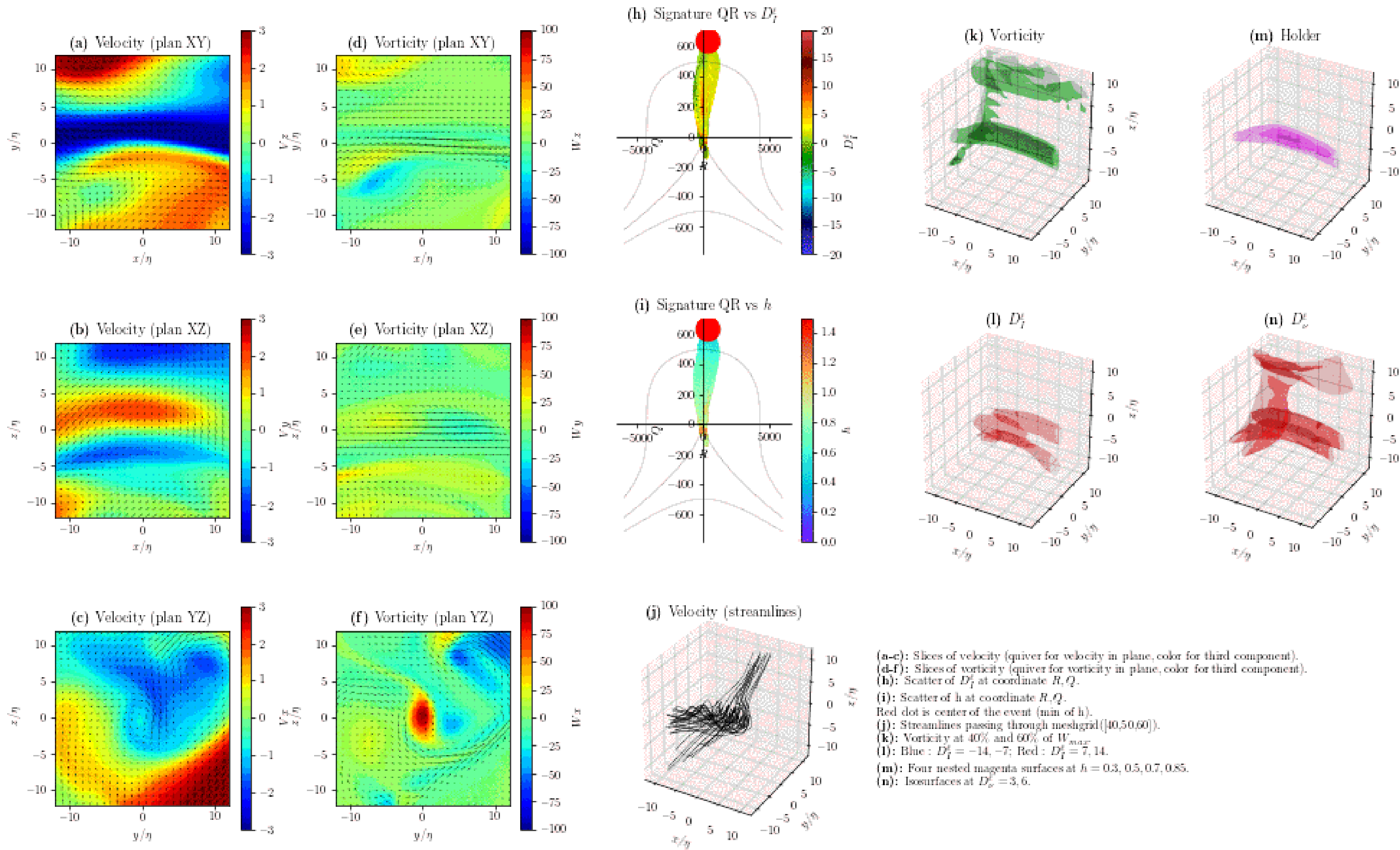


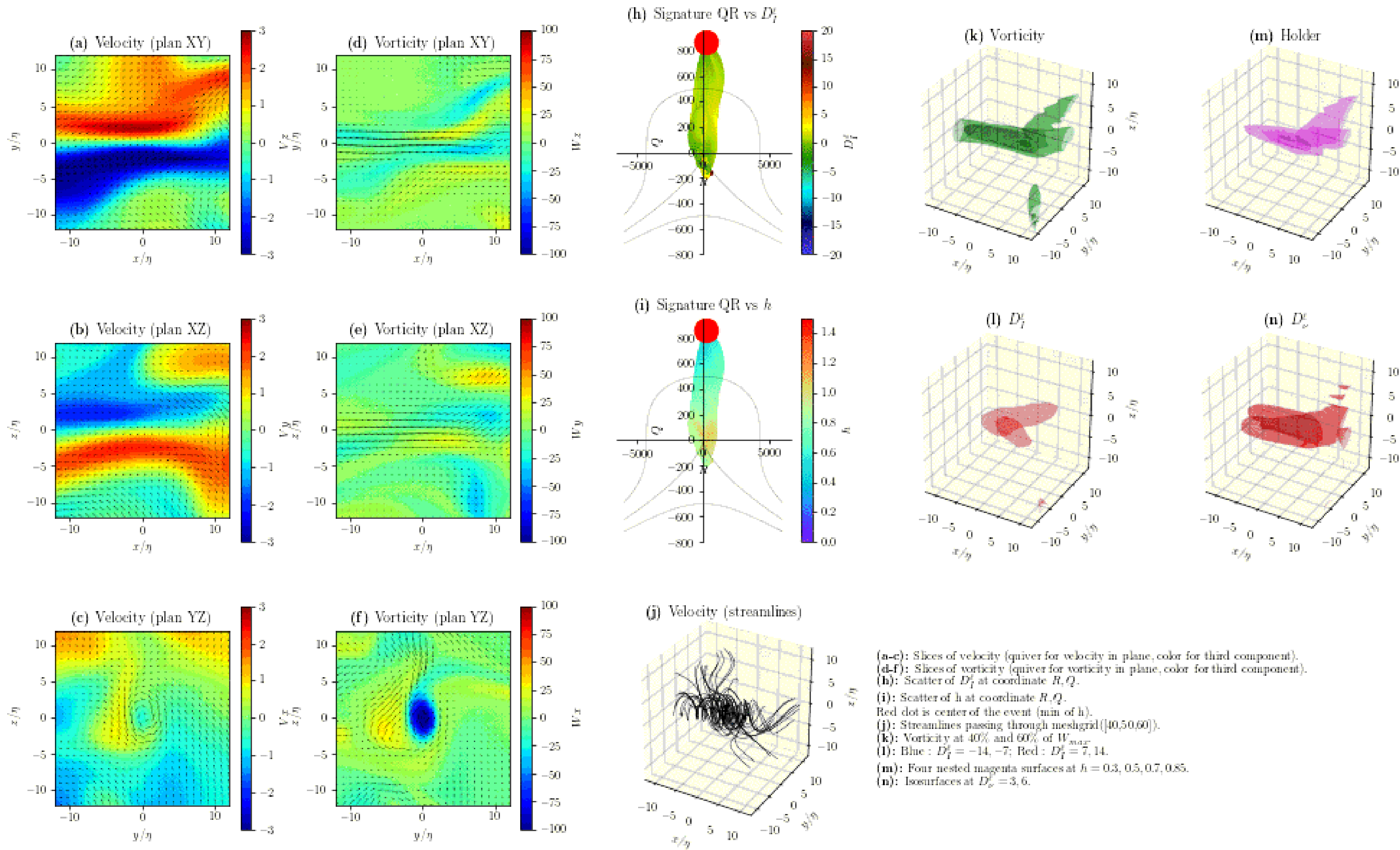


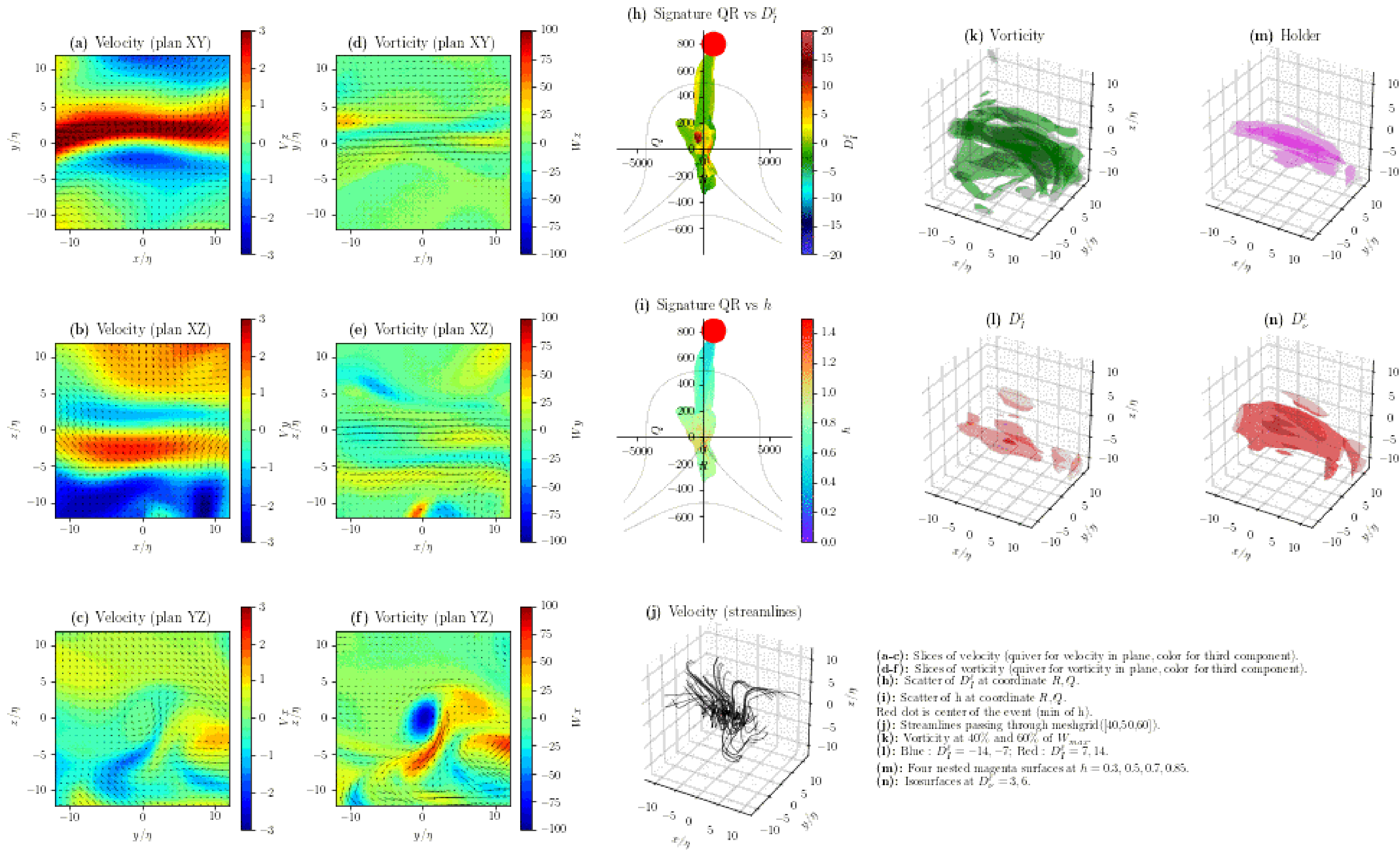
Event n°60



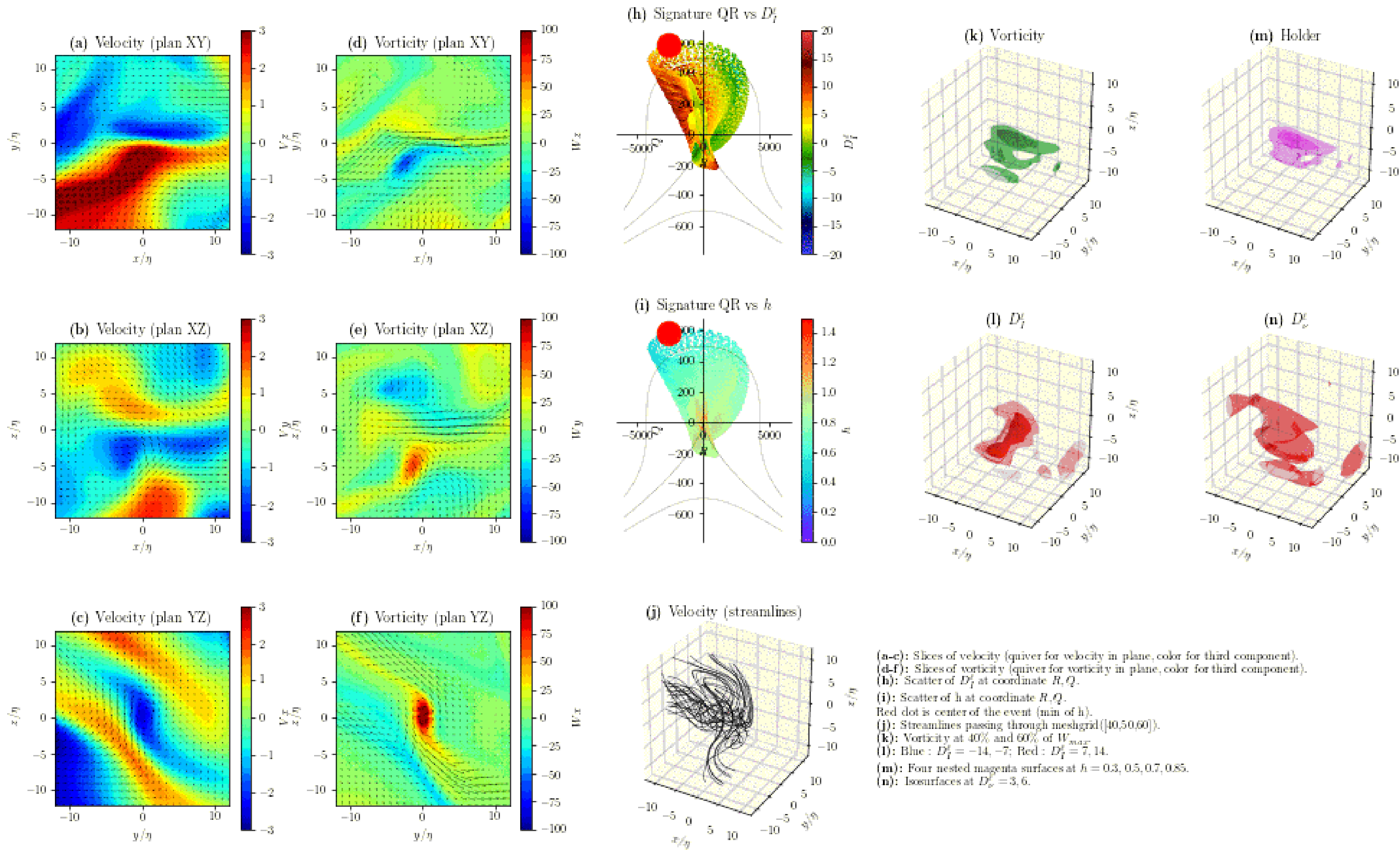


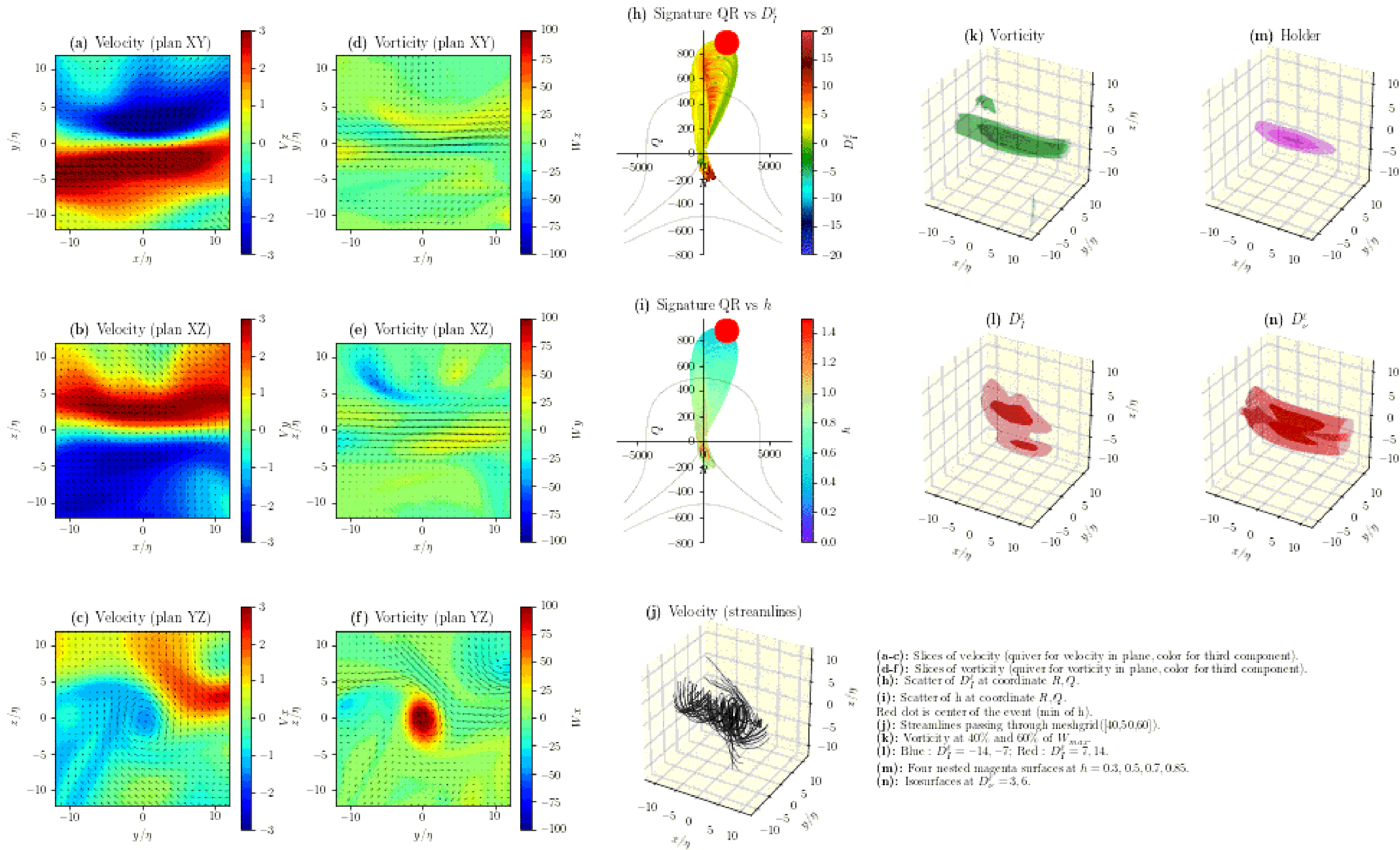


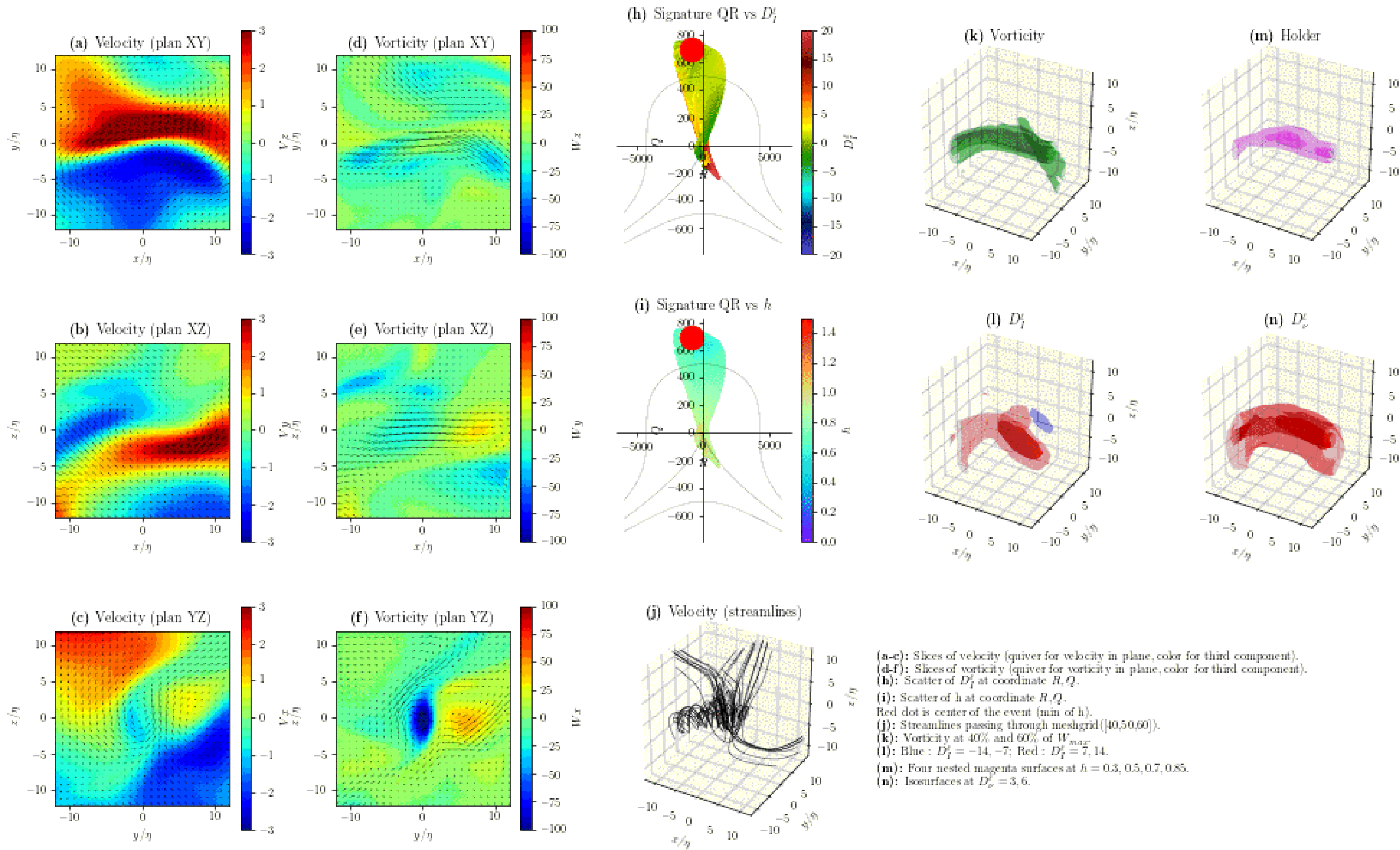


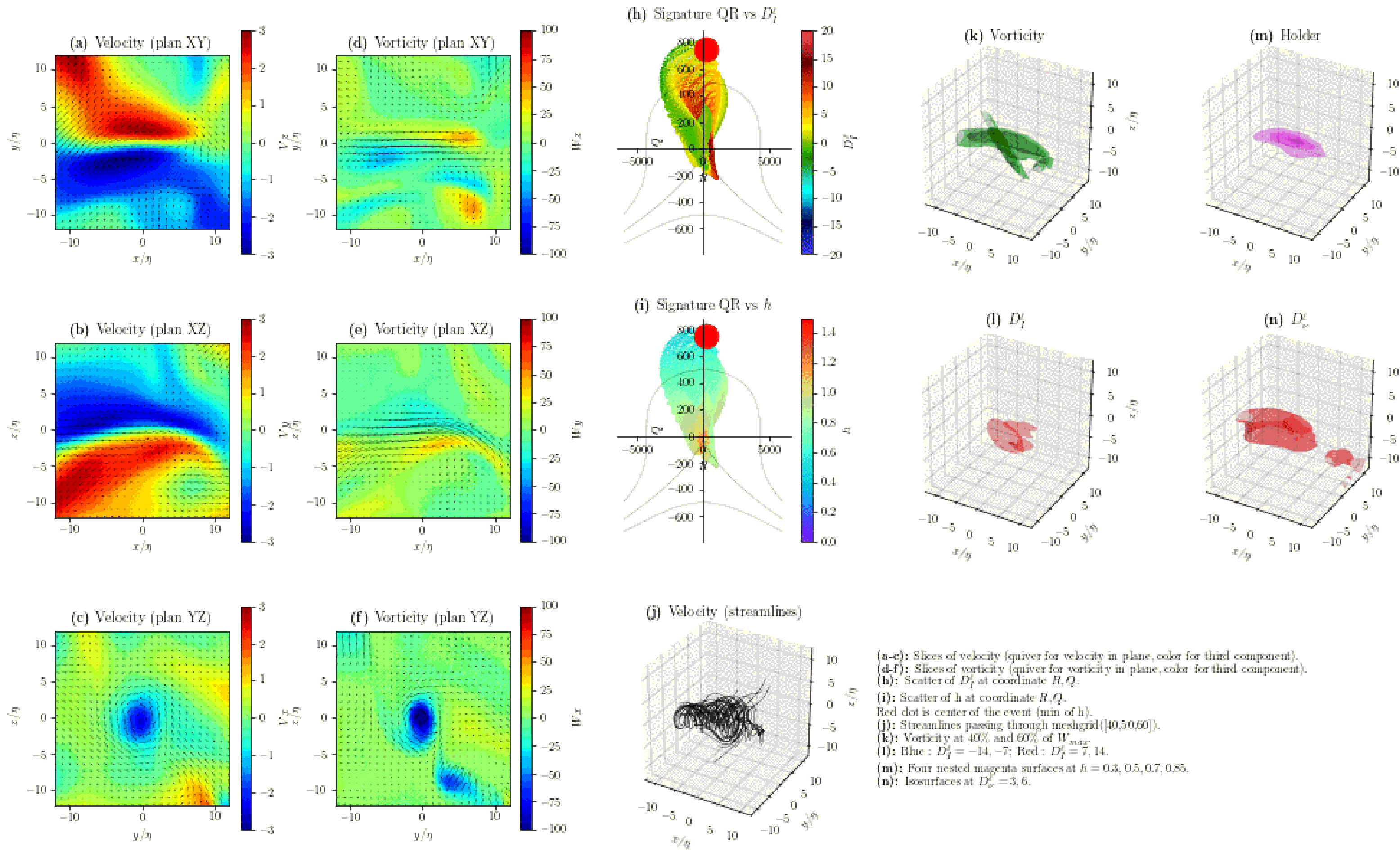


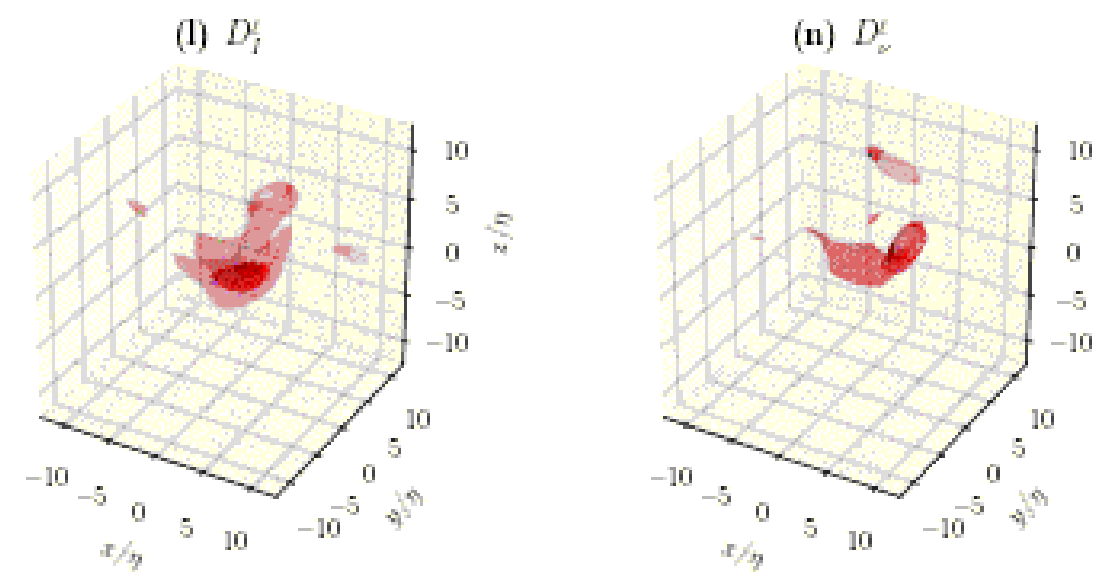
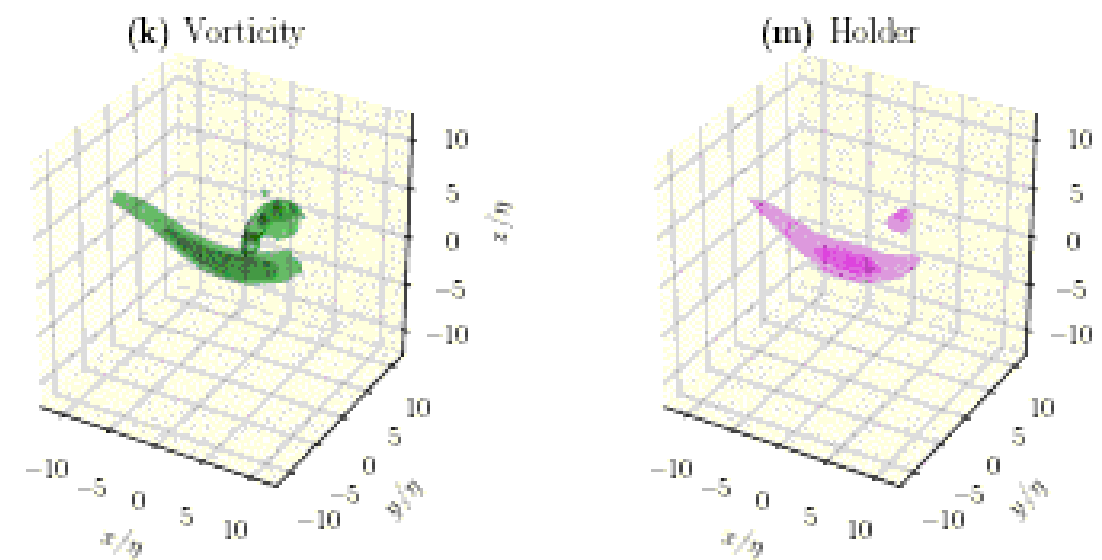
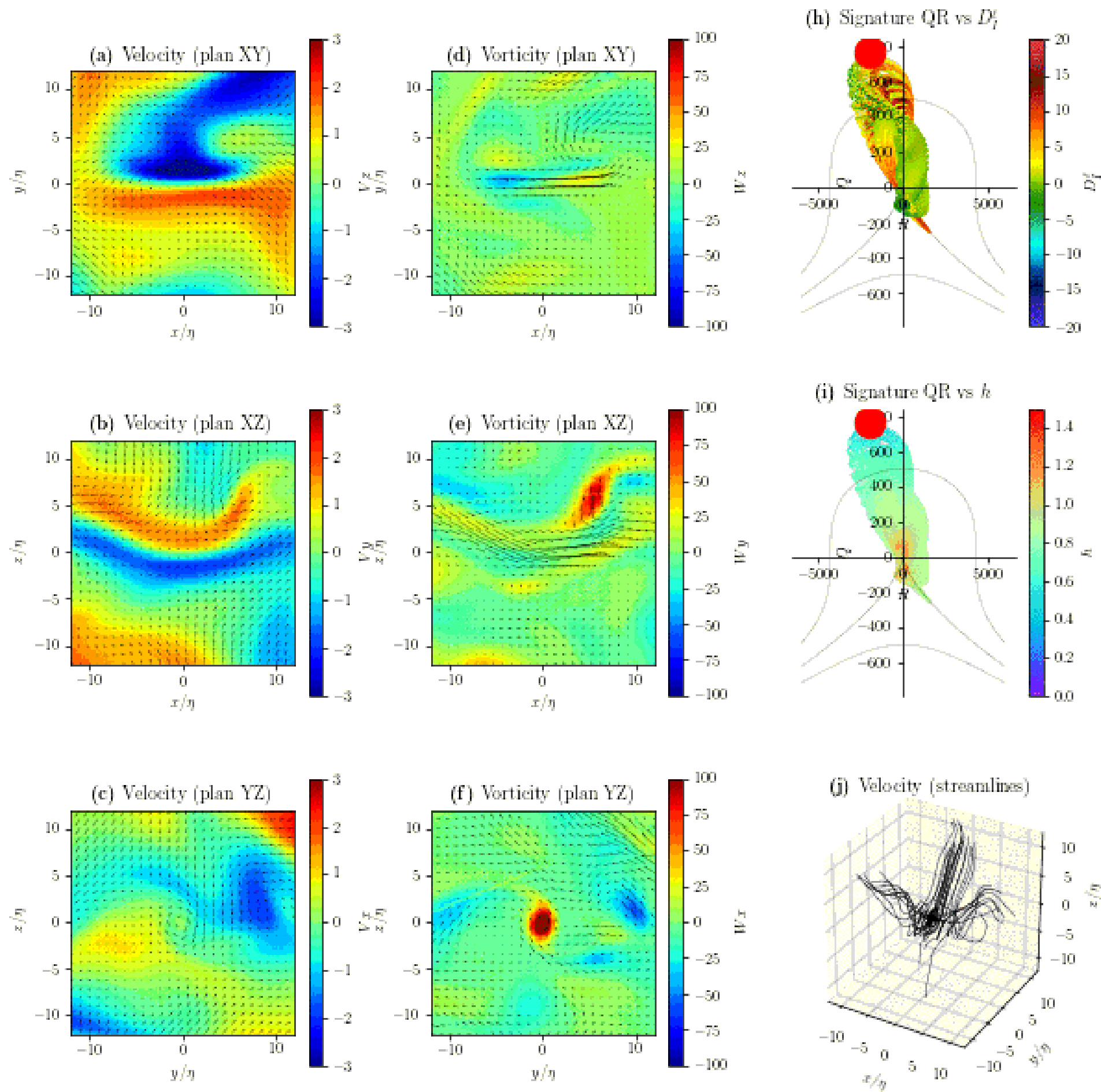
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^Q at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q .
 Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_i^Q = -14, -7$; Red : $D_i^Q = 7, 14$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Isosurfaces at $D_i^h = 3, 6$.





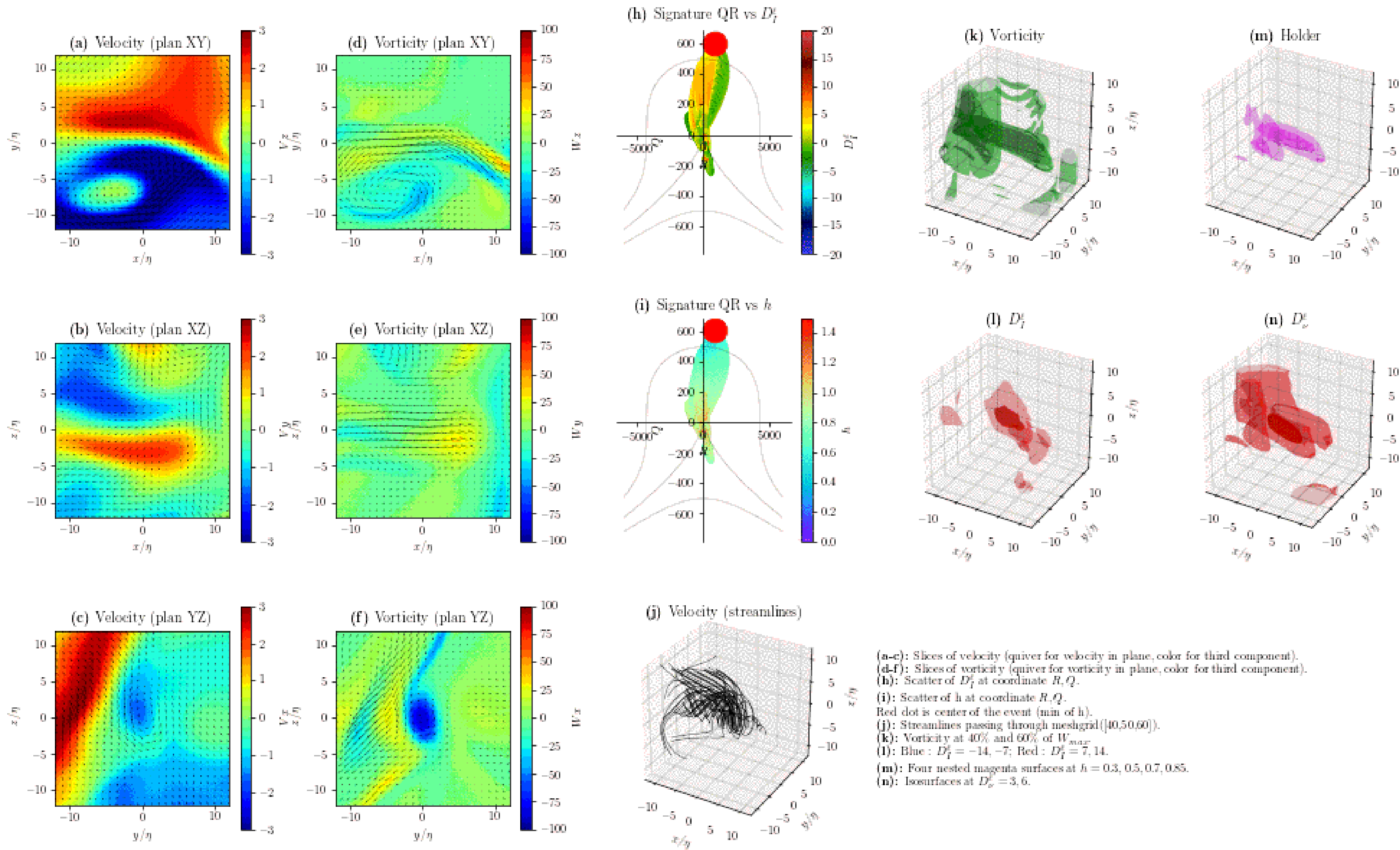




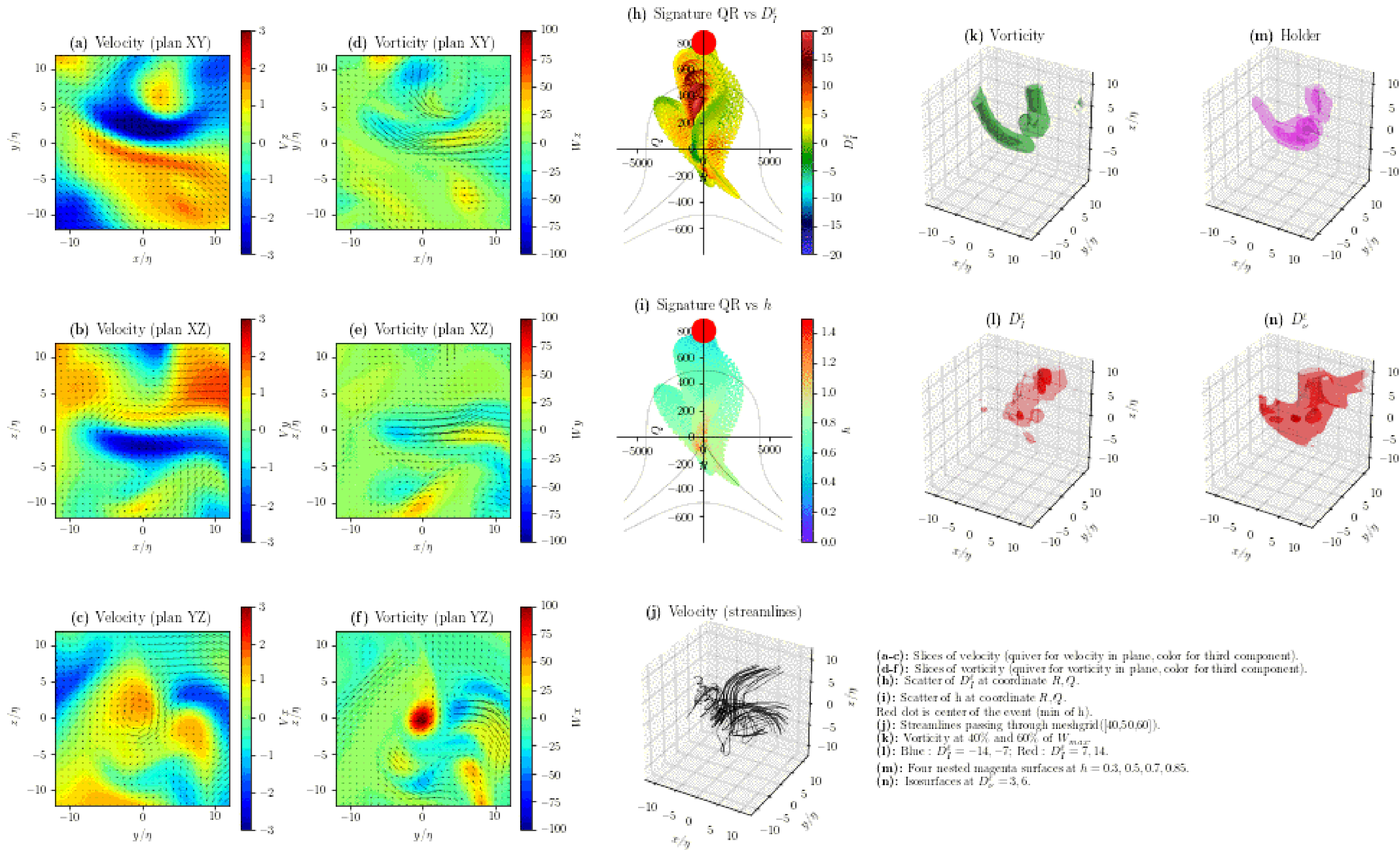


(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^c at coordinate R, Q . Red dot is center of the event (min of h).
 (h): Streamlines passing through $\text{meshgrid}([40,50,60])$.
 (i): Vorticity at 40% and 60% of W_{max} .
 (j): Blue : $D_i^c = -14, -7$; Red : $D_i^c = 7, 14$.
 (k): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (l): Iso-surfaces at $D_c^e = 3, 6$.

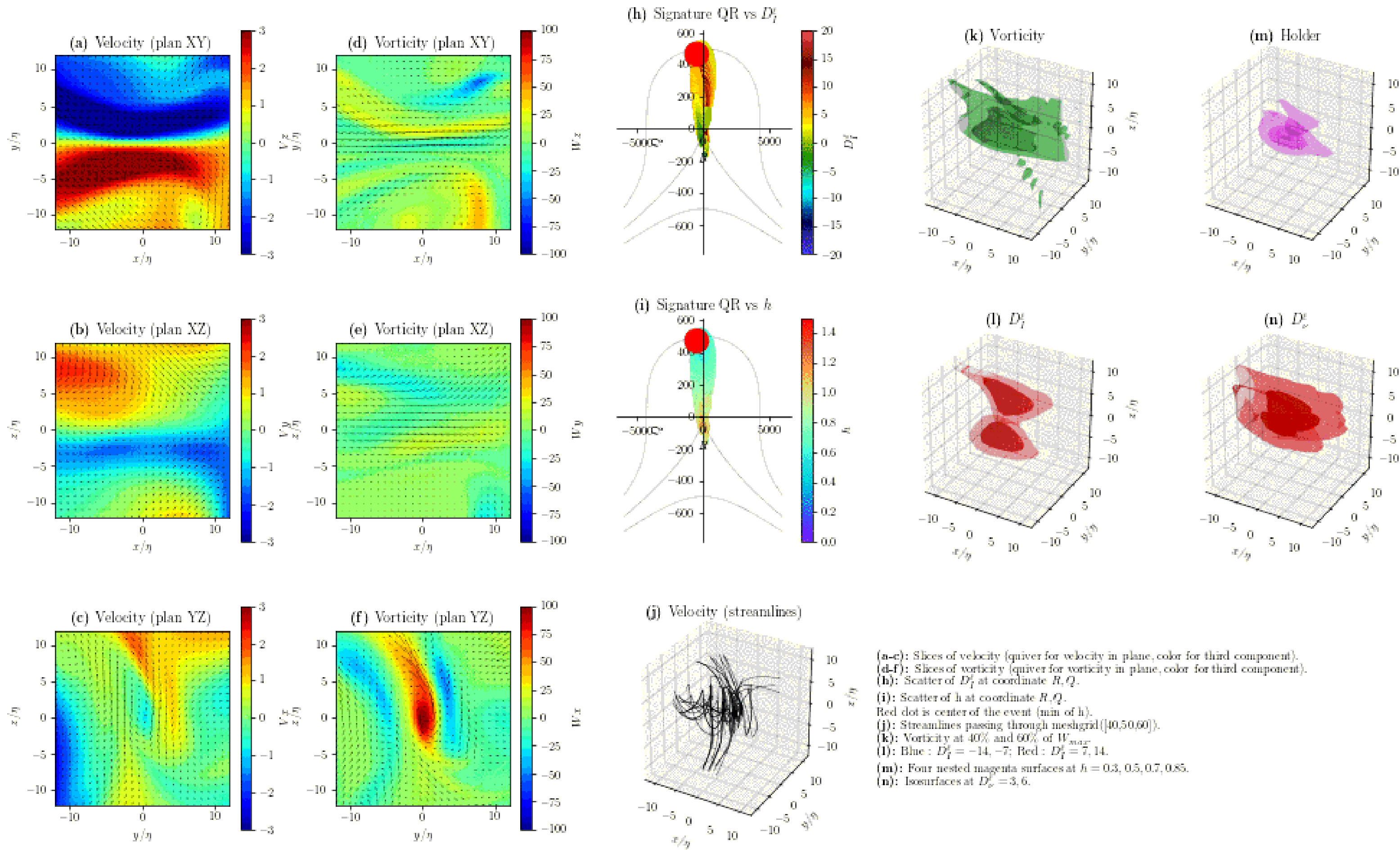
Event n°70

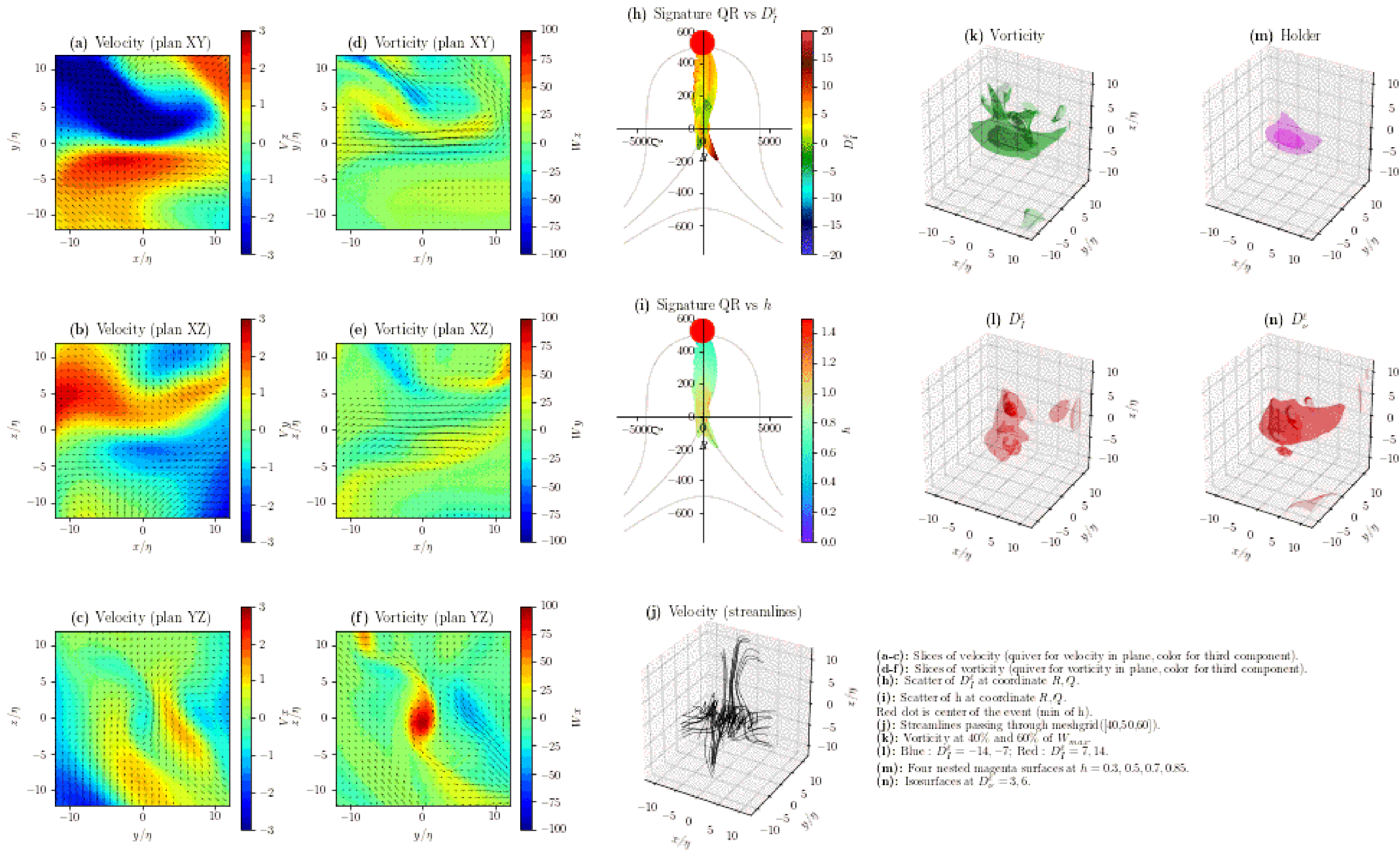


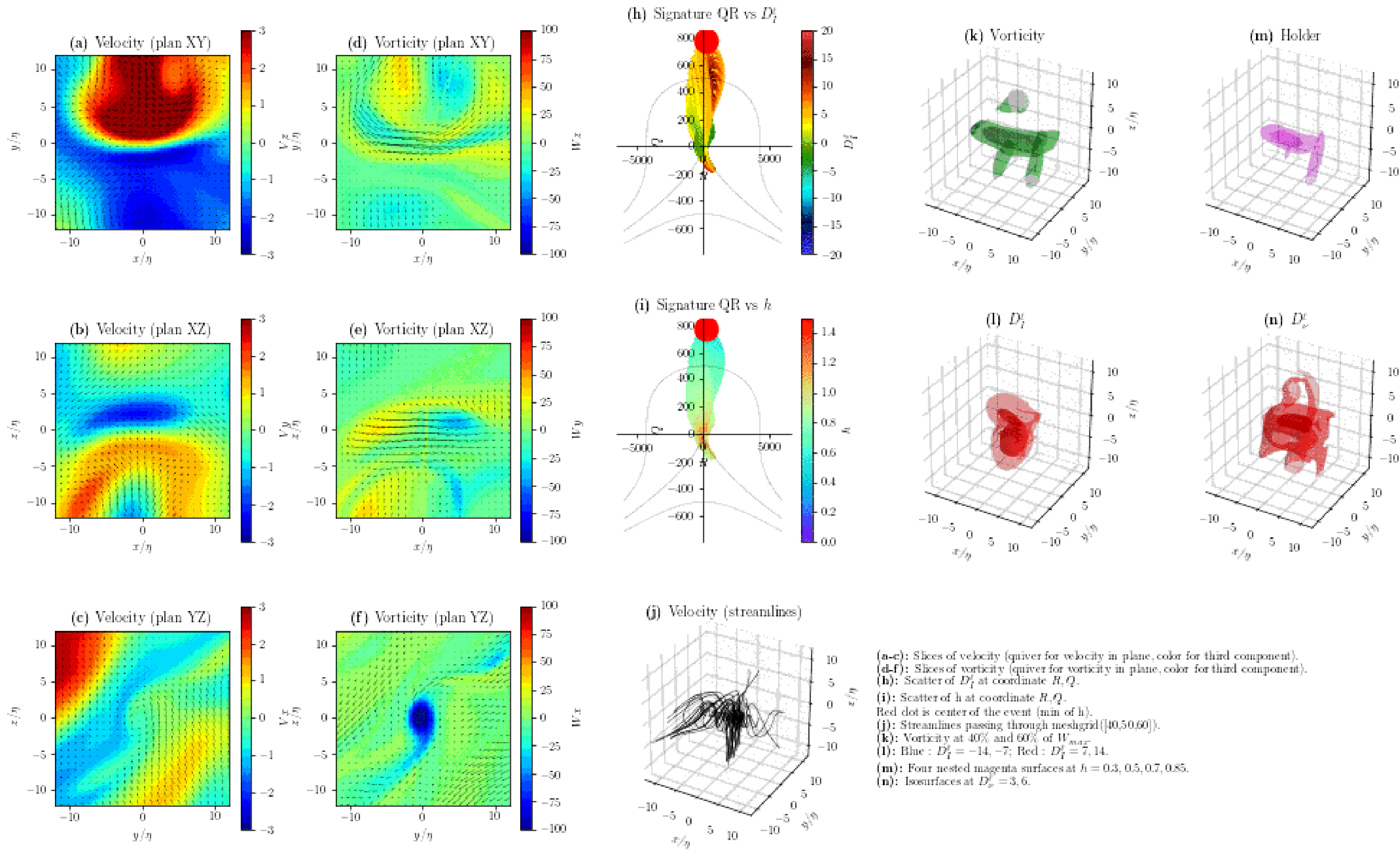
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Streamlines passing through meshgrid([40,50,60]).
 (h): Scatter of D_i^e at coordinate R, Q . Red dot is center of the event (min of h).
 (i): Scatter of h at coordinate R, Q . Red dot is center of the event (min of h).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_i^e = -14, -7$; Red : $D_i^e = 7, 14$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Iso-surfaces at $D_e^e = 3, 6$.

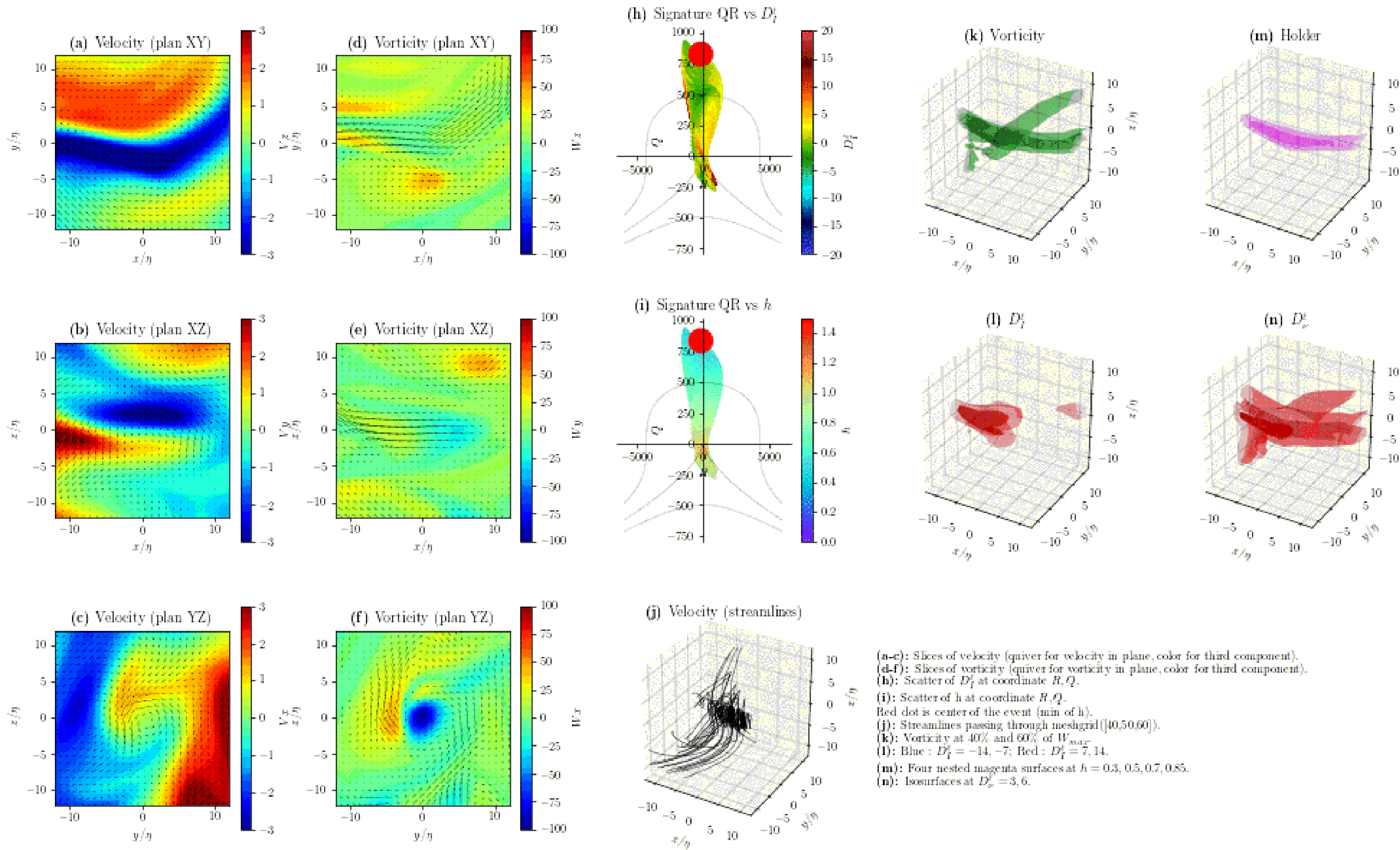


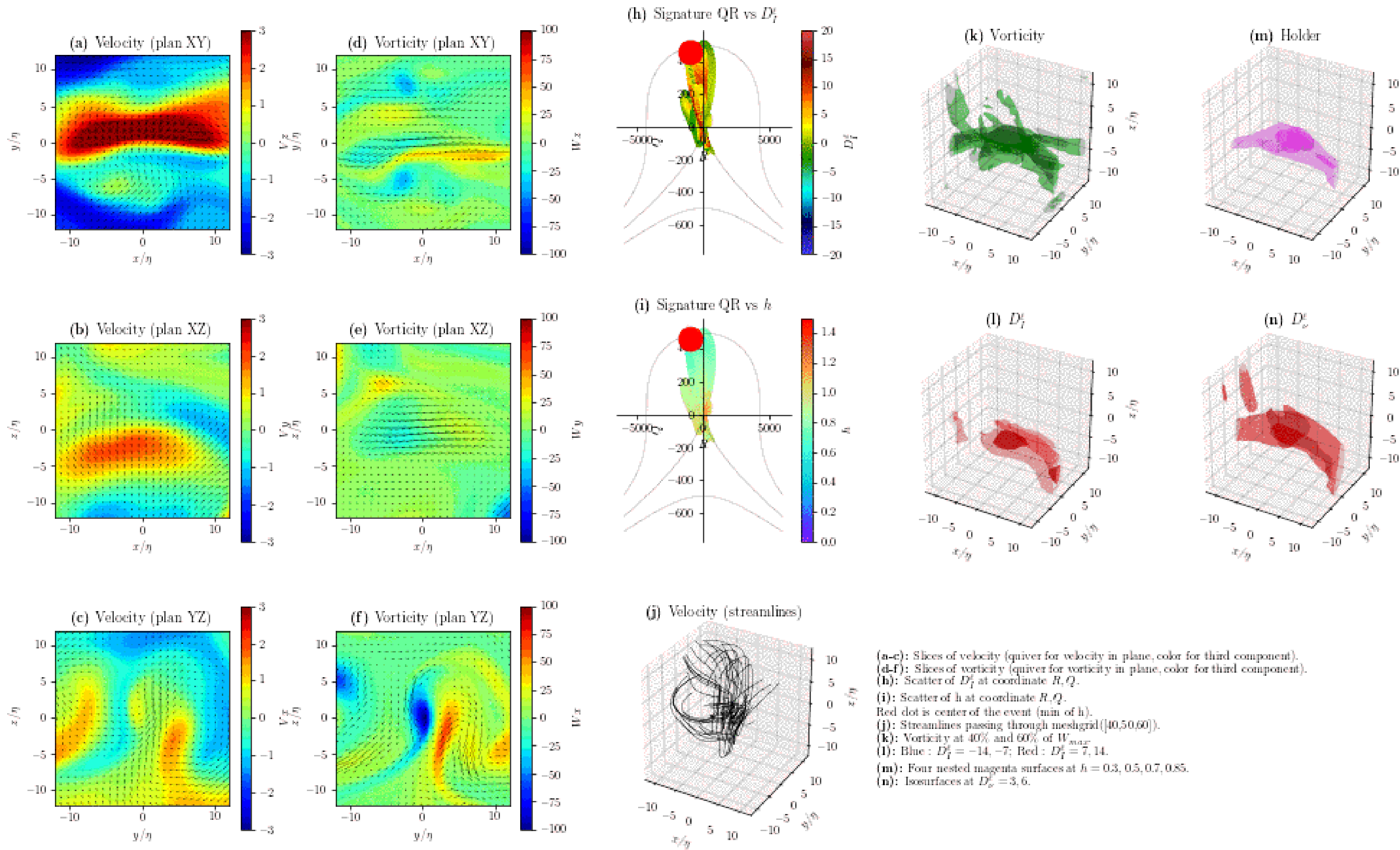
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_v^c at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q . Red dot is center of the event (min of h).
 (i): Streamlines passing through $\text{meshgrid}([40,50,60])$.
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_v^c = -14, -7$; Red : $D_v^c = 7, 14$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Isosurfaces at $D_v^c = 3, 6$.



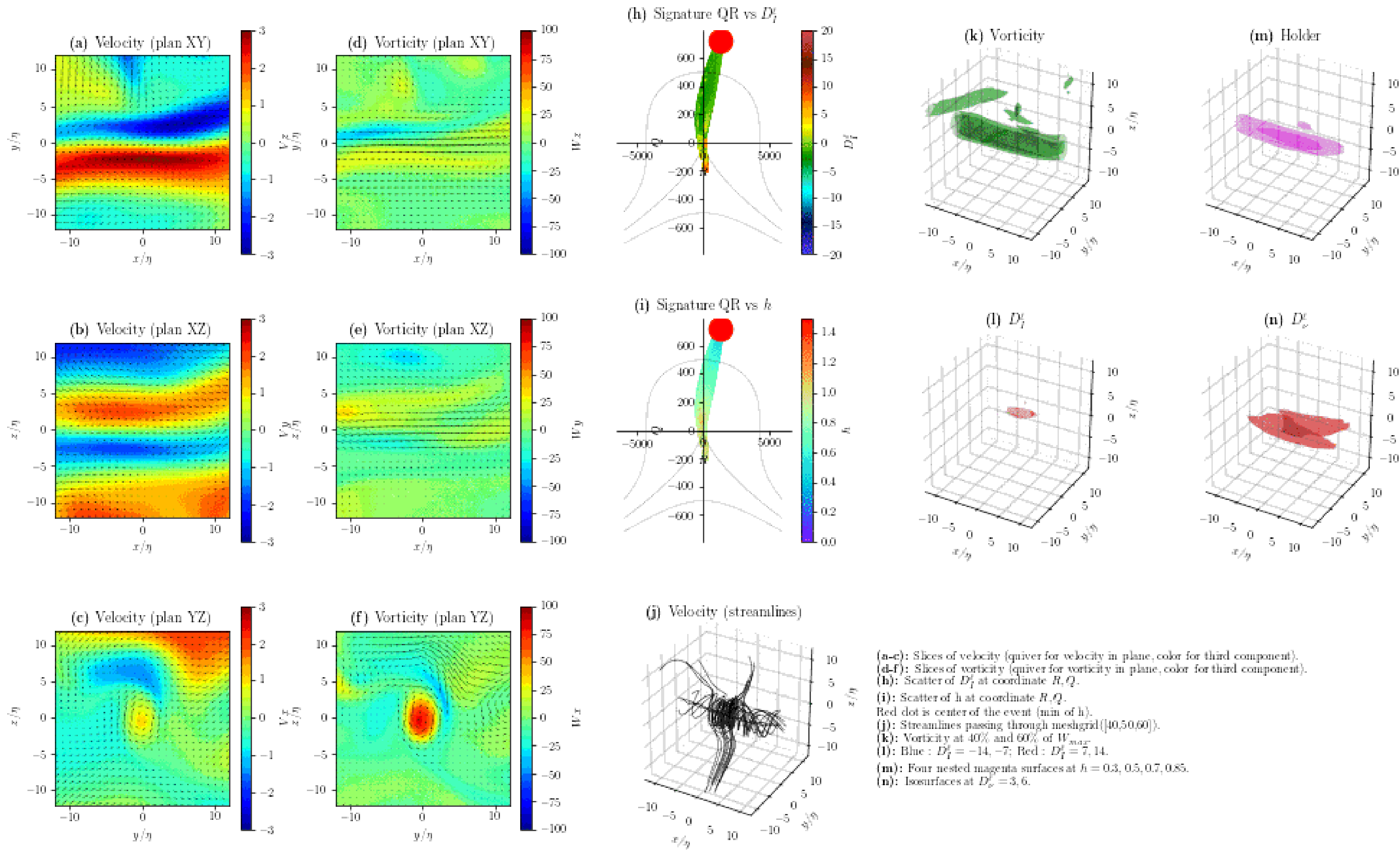




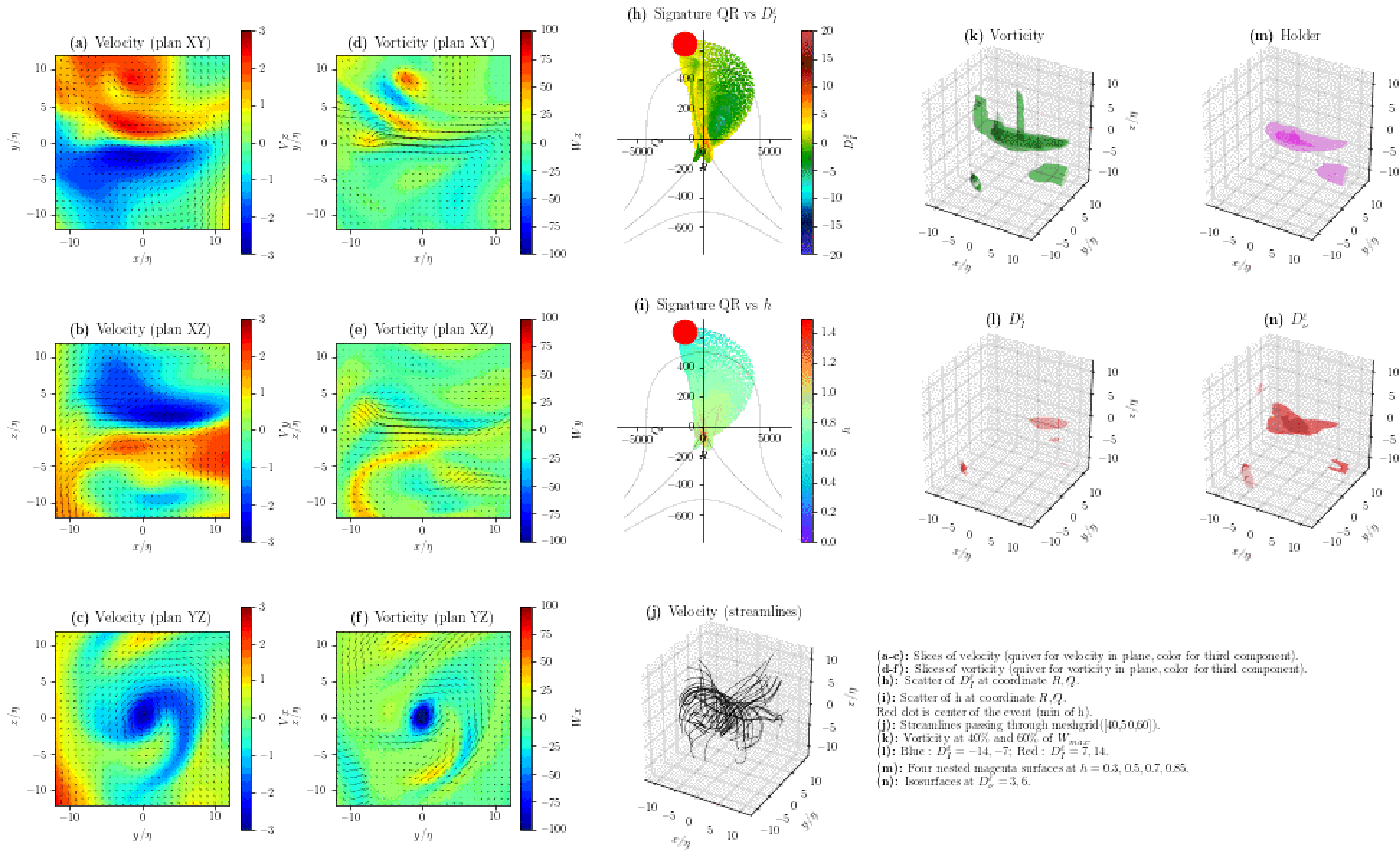




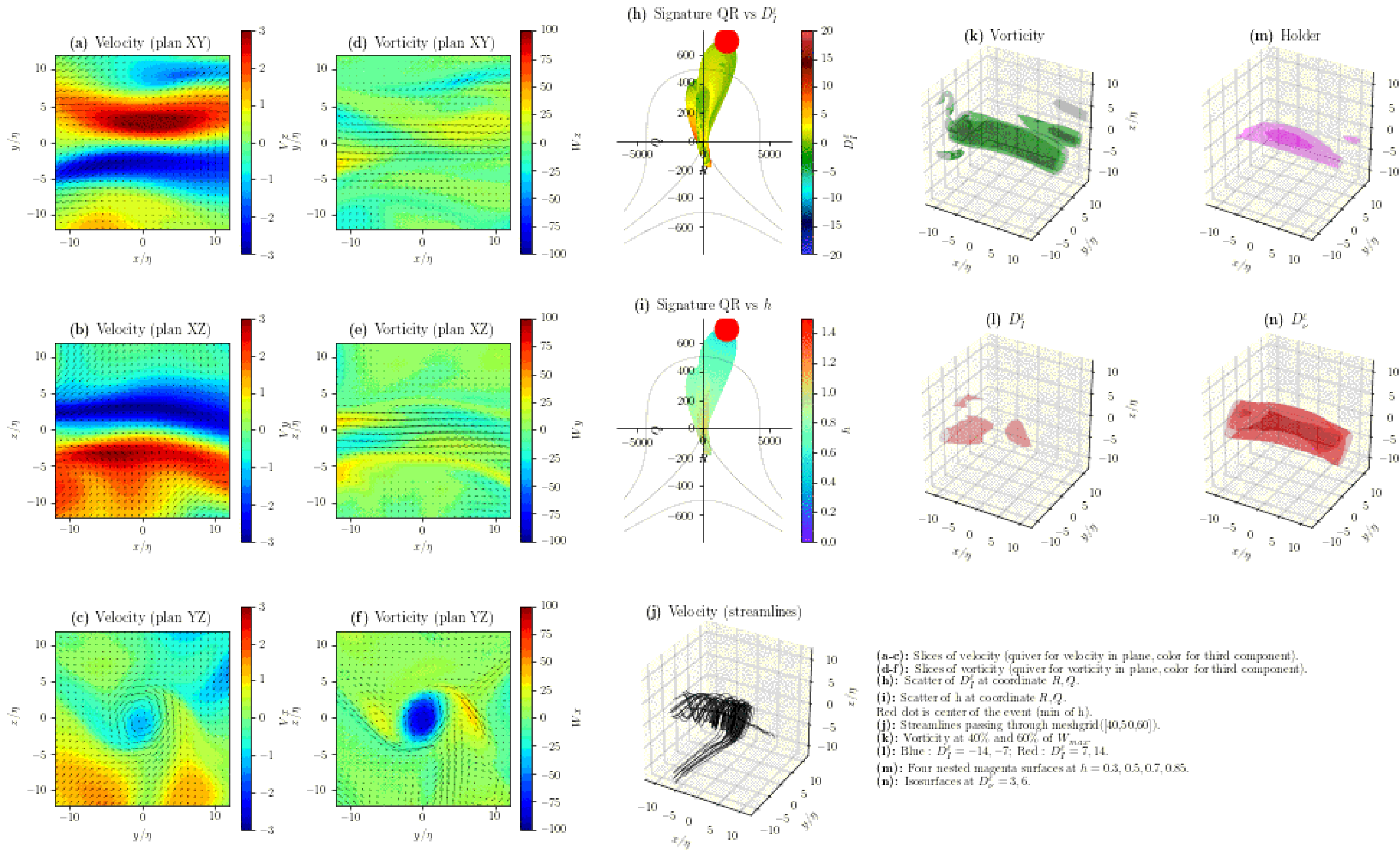
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^e at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q .
 Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_i^e = -14, -7$; Red : $D_i^e = 7, 14$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Iso-surfaces at $D_e^e = 3, 6$.

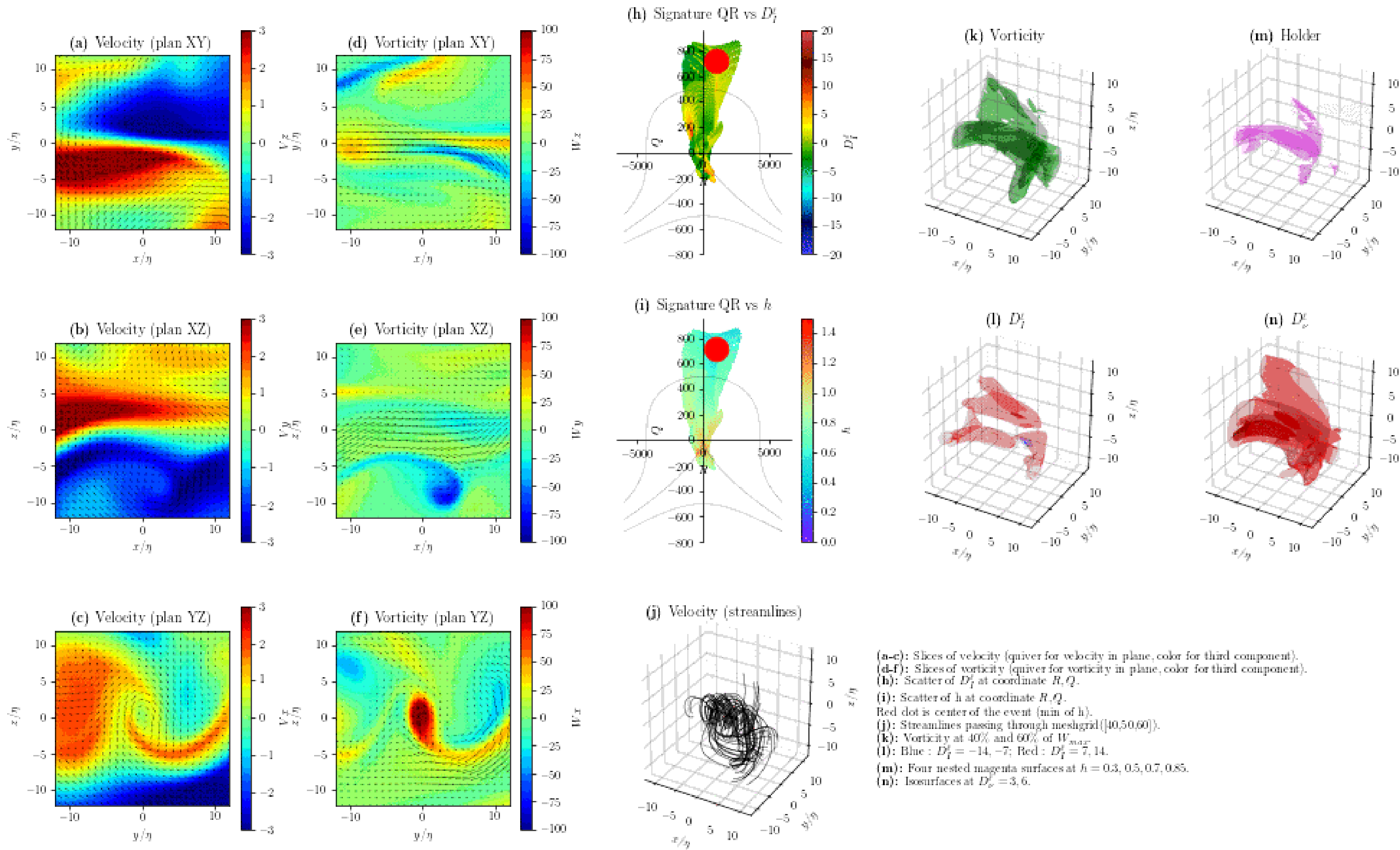


(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^c at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q . Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_i^c = -14, -7$; Red : $D_i^c = 7, 14$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Isosurfaces at $D_i^c = 3, 6$.

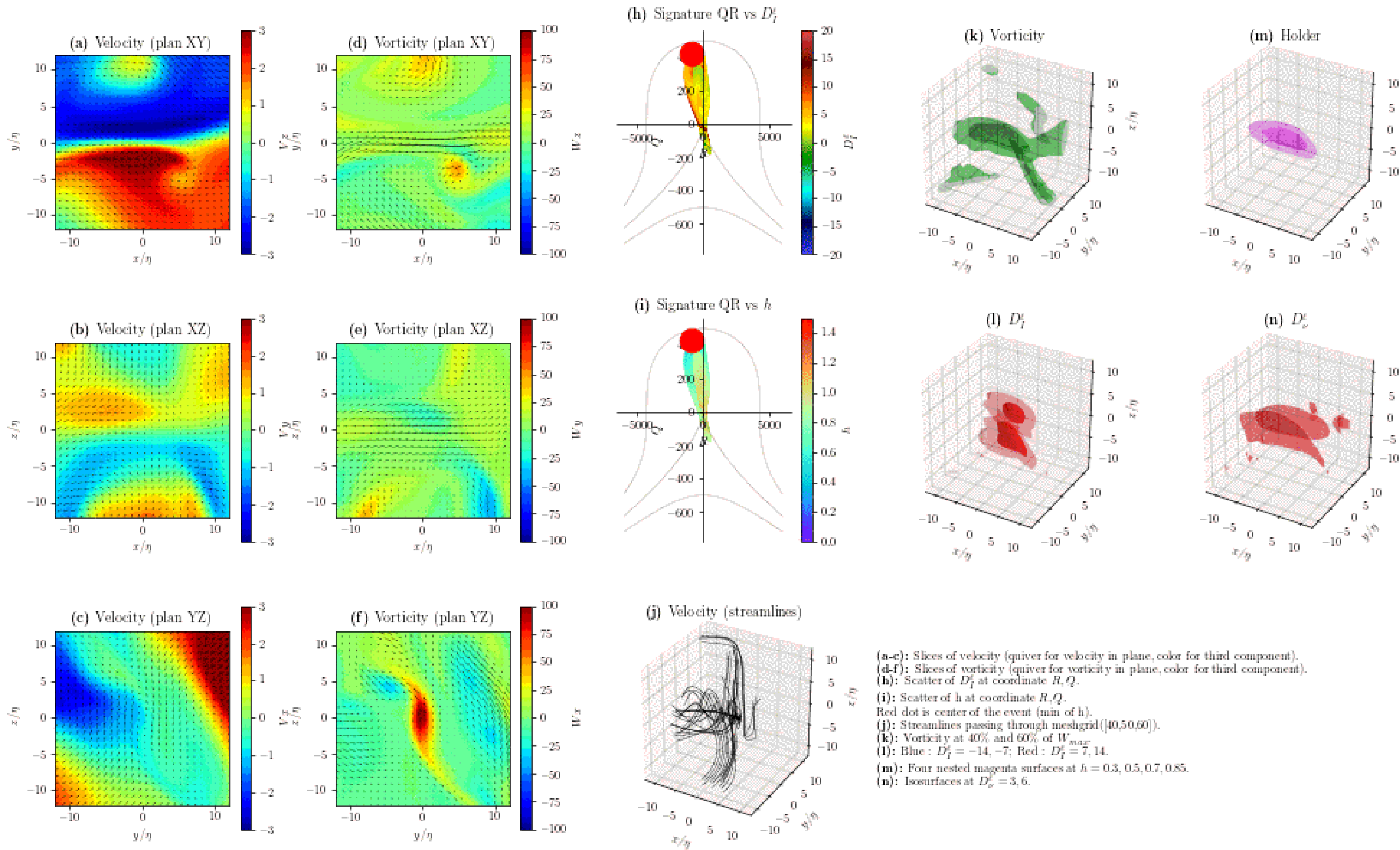


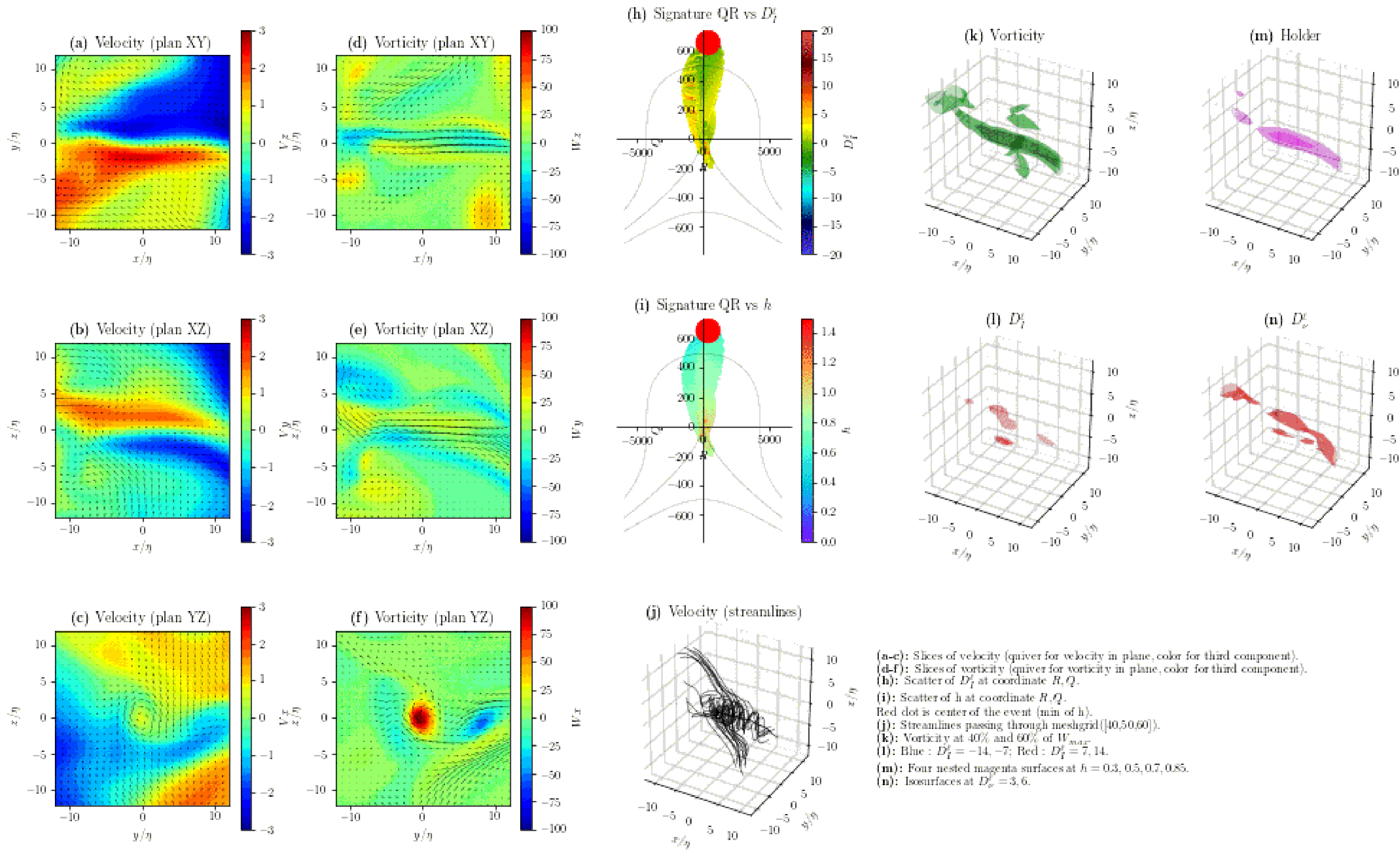
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^e at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q .
 Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_i^e = -14, -7$; Red : $D_i^e = 7, 14$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Isosurfaces at $D_e^e = 3, 6$.



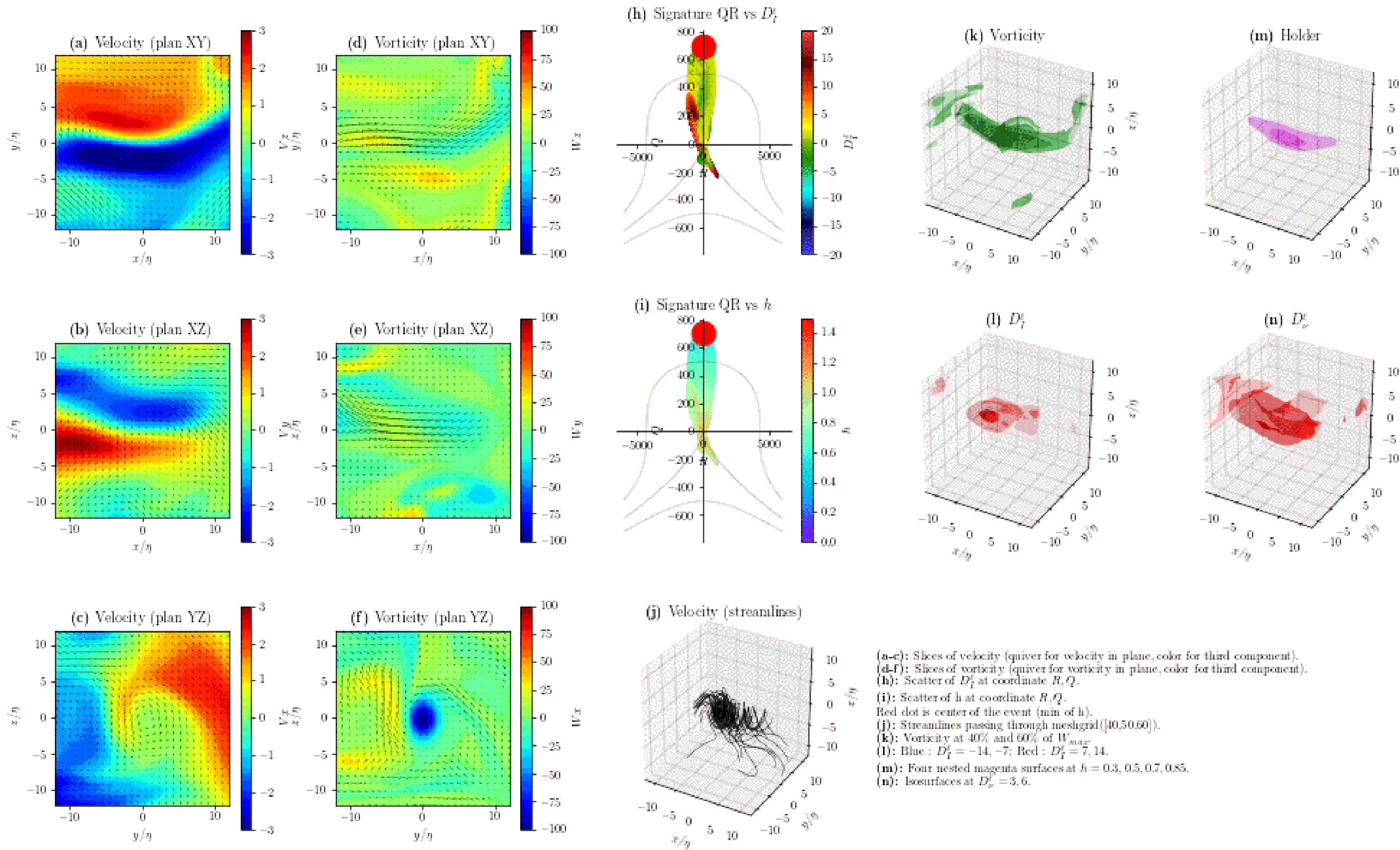


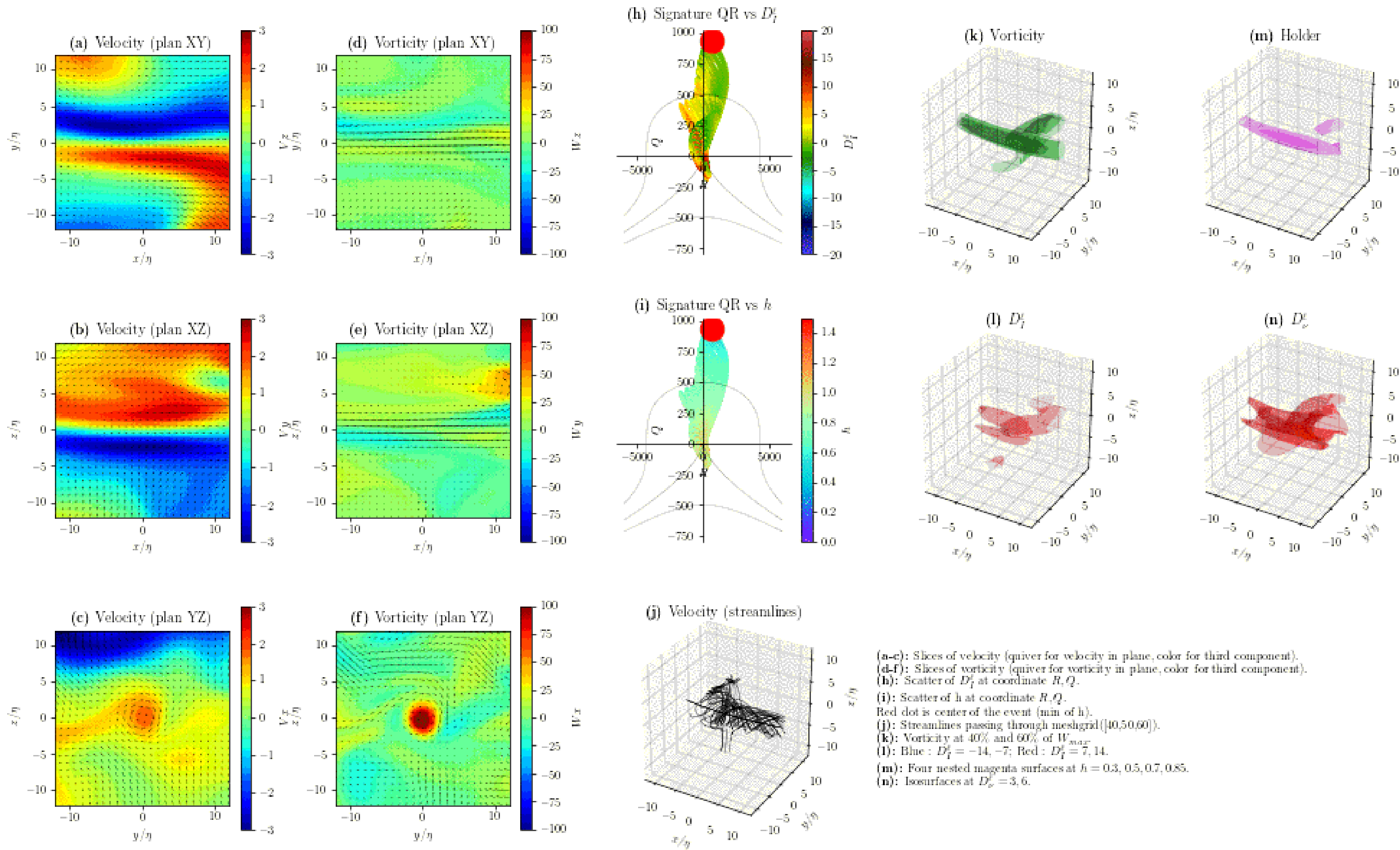
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^Q at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q .
 Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_i^Q = -14, -7$; Red : $D_i^Q = 7, 14$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Isosurfaces at $D_i^v = 3, 6$.



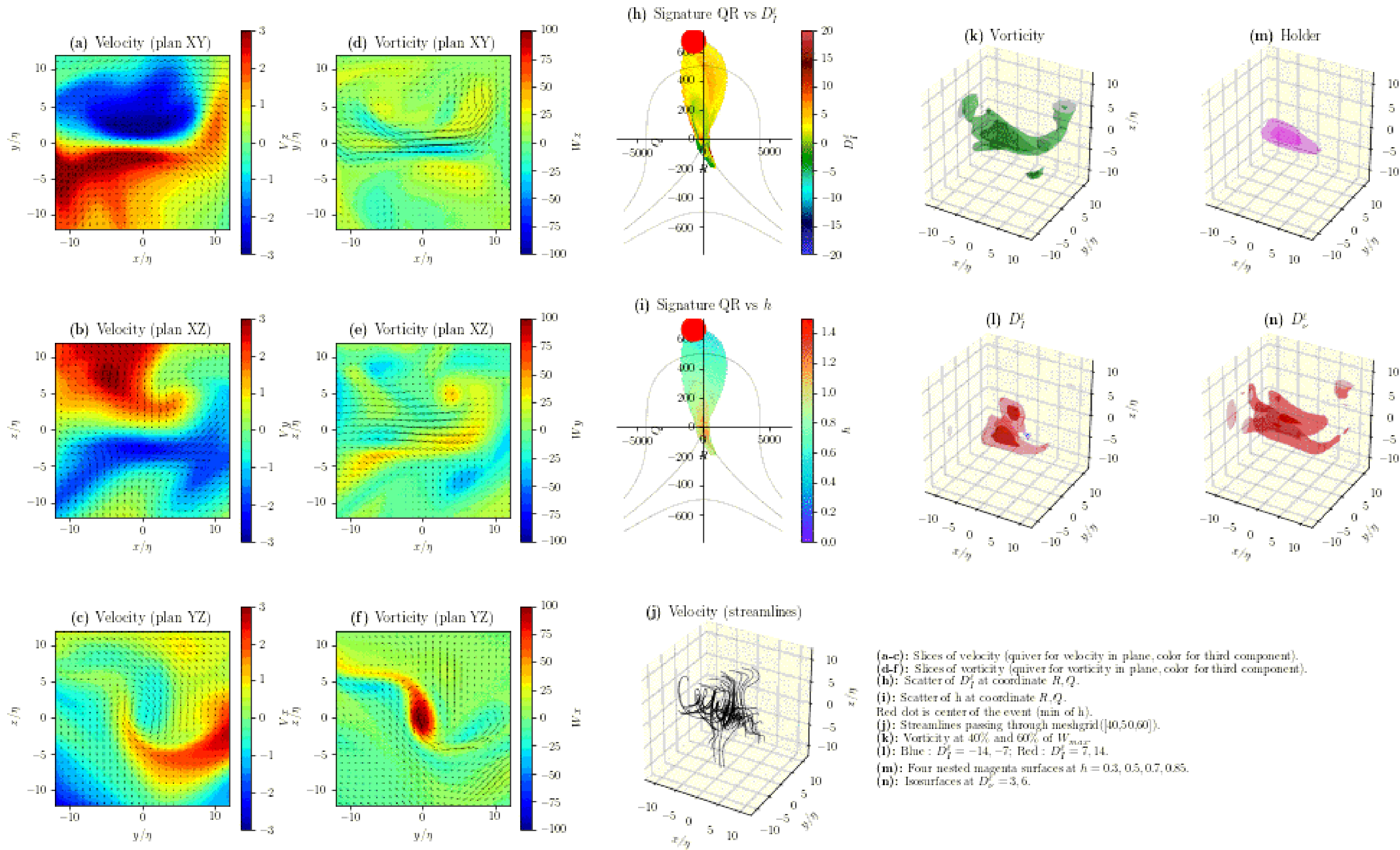


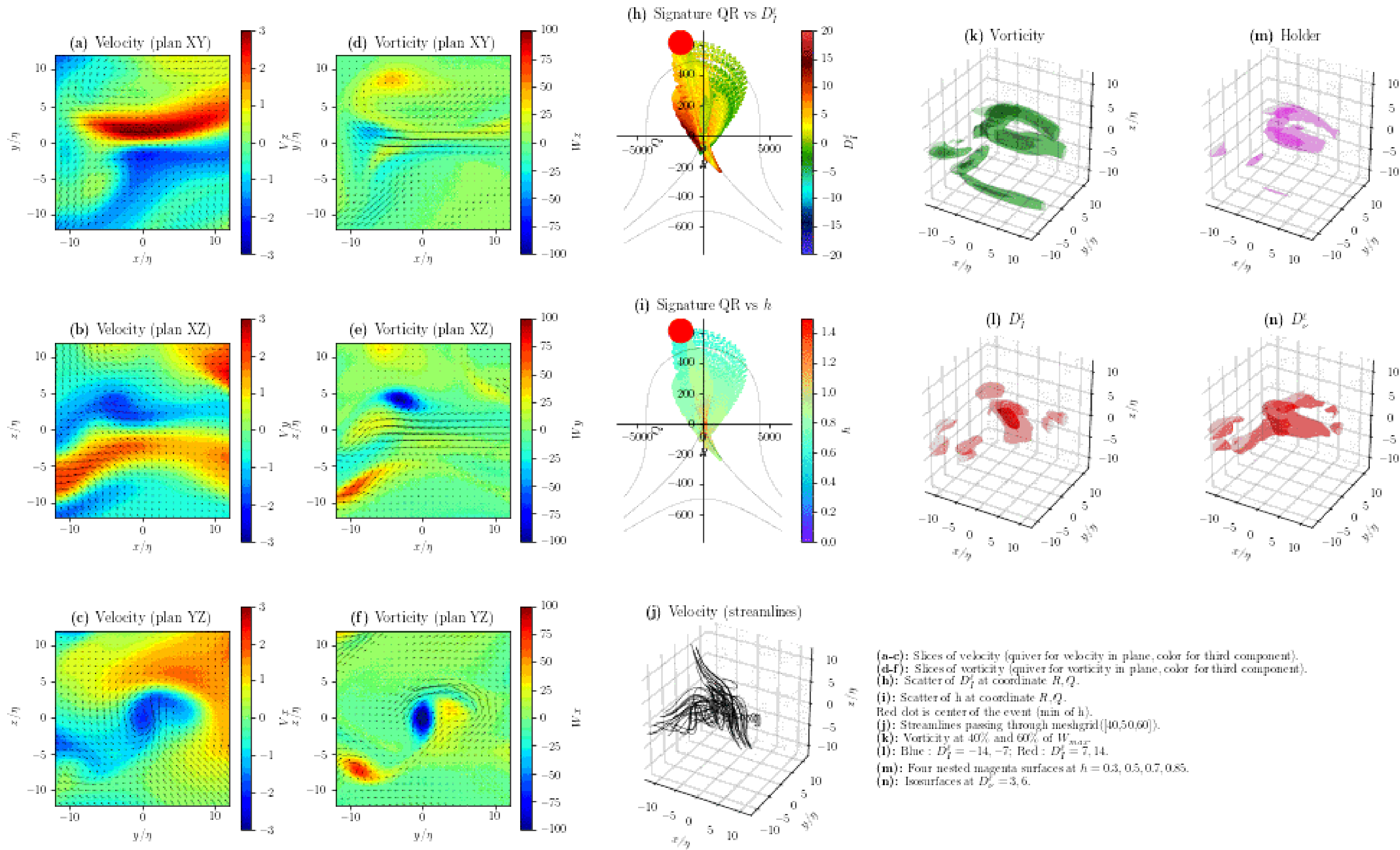
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_1^i at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q . Red dot is center of the event (min of h).
 (i): Streamlines passing through $\text{meshgrid}([40, 50, 60])$.
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_1^i = -14, -7$; Red : $D_1^i = 7, 14$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Isosurfaces at $D_v^e = 3, 6$.



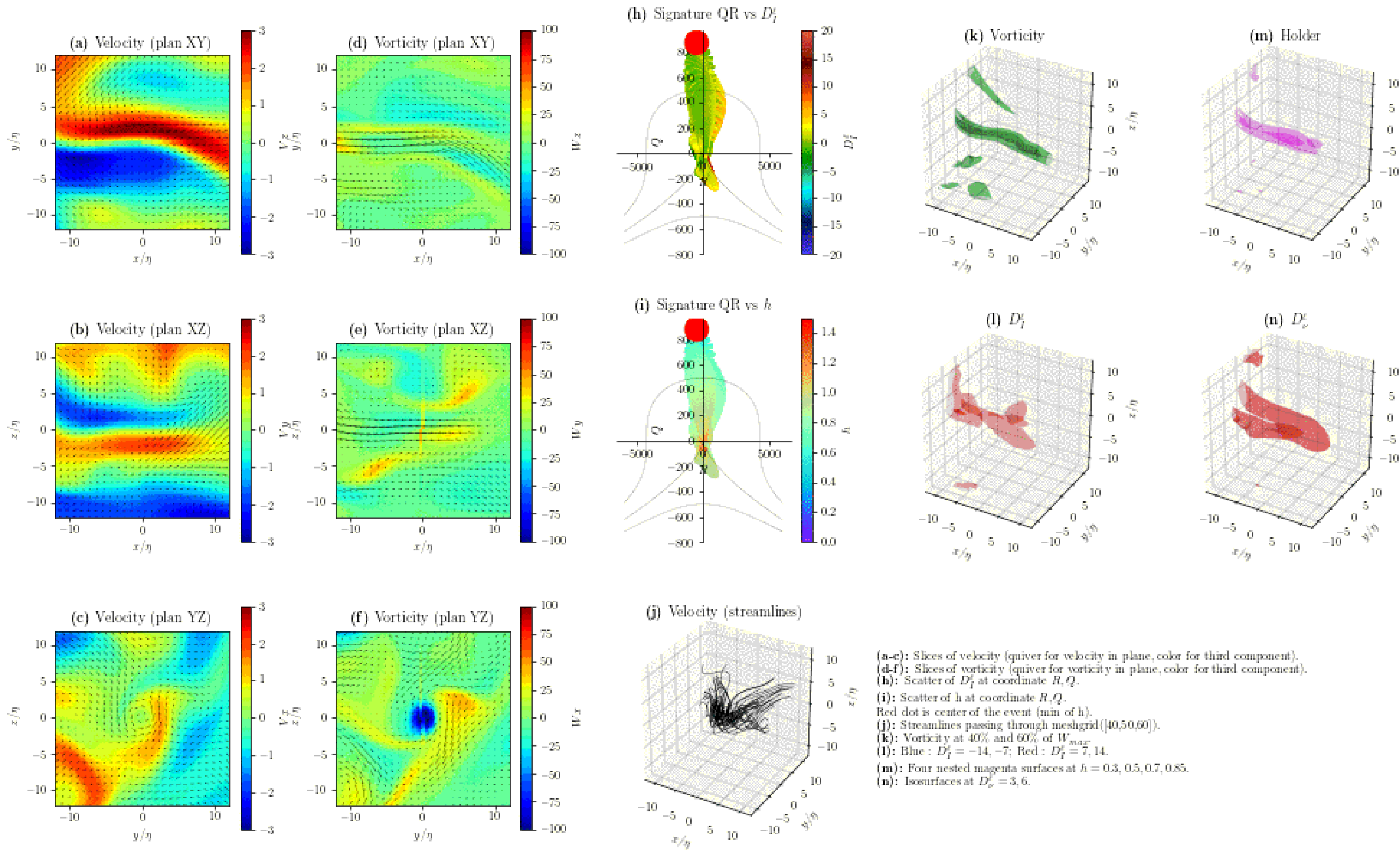


Event n°85

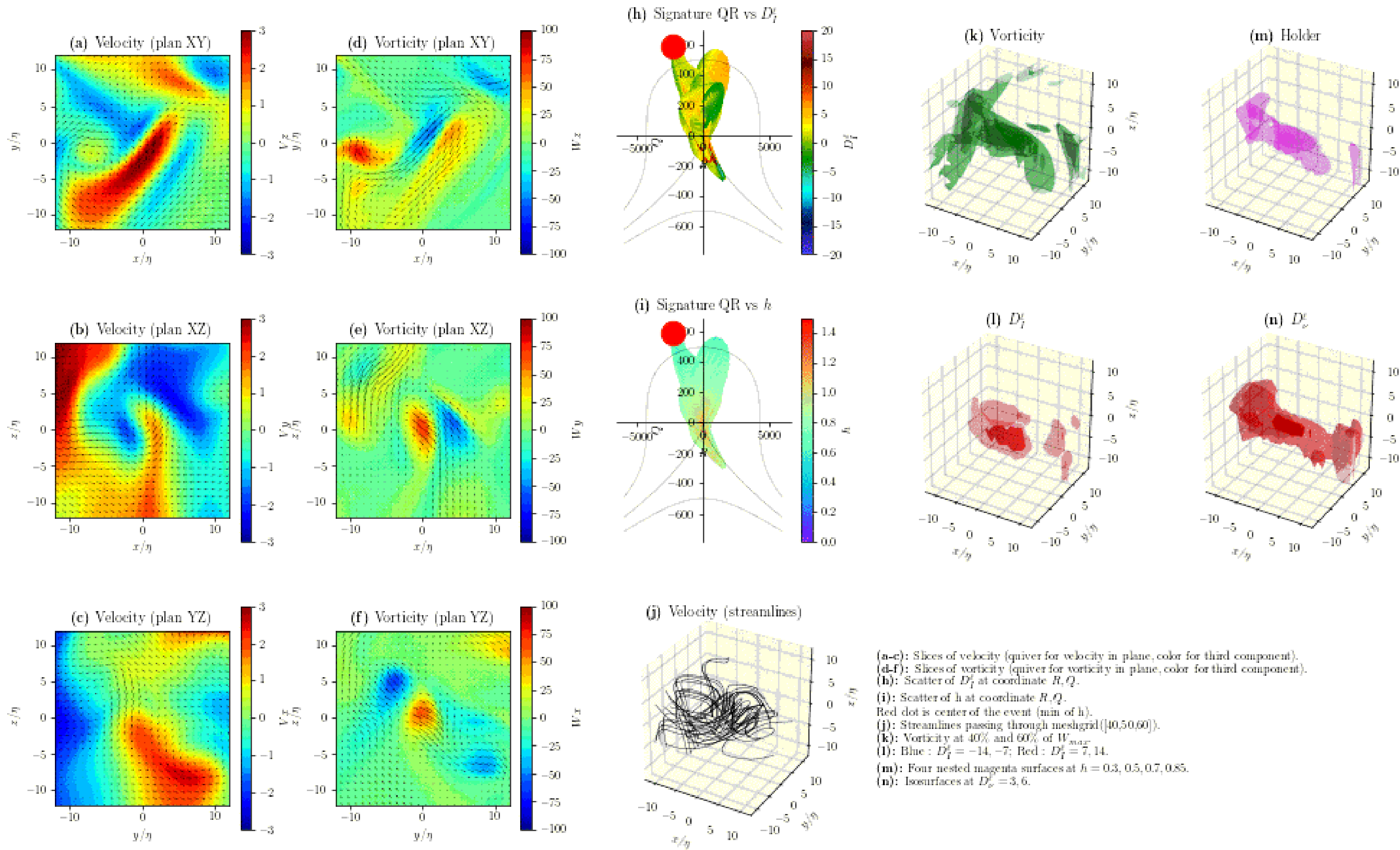




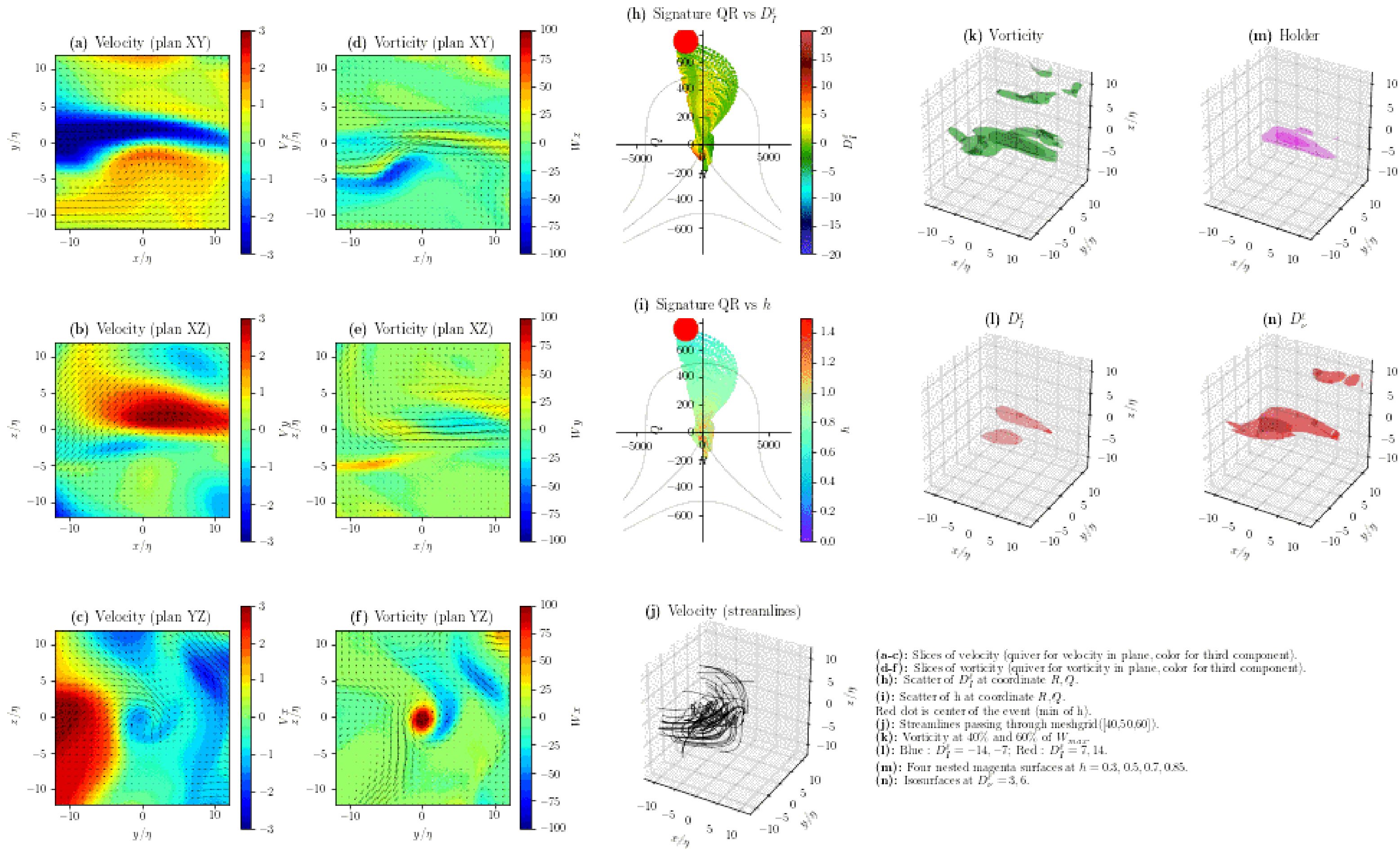
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^c at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q .
 Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_i^c = -14, -7$; Red : $D_i^c = 7, 14$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Isosurfaces at $D_i^c = 3, 6$.



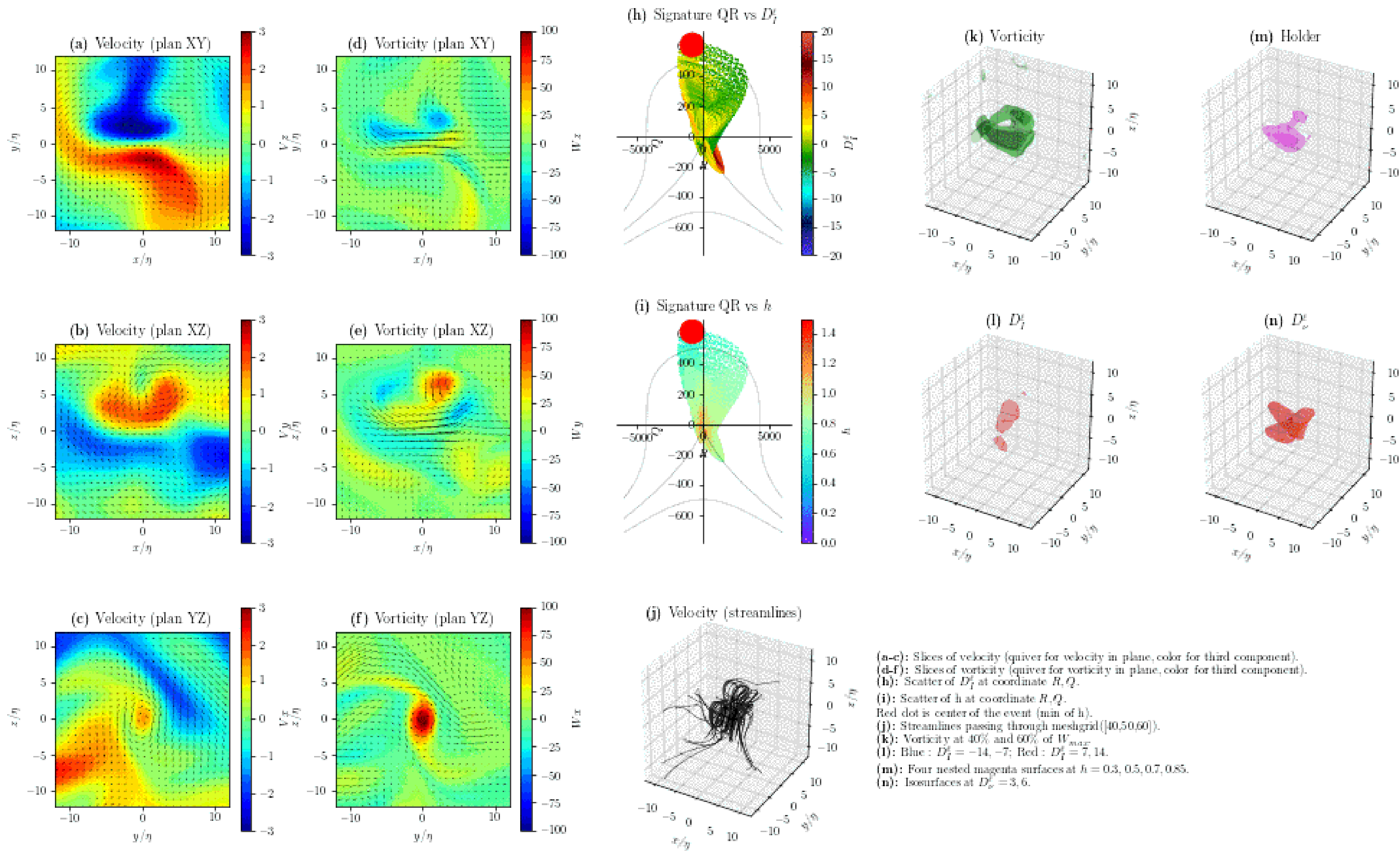
Event n°88



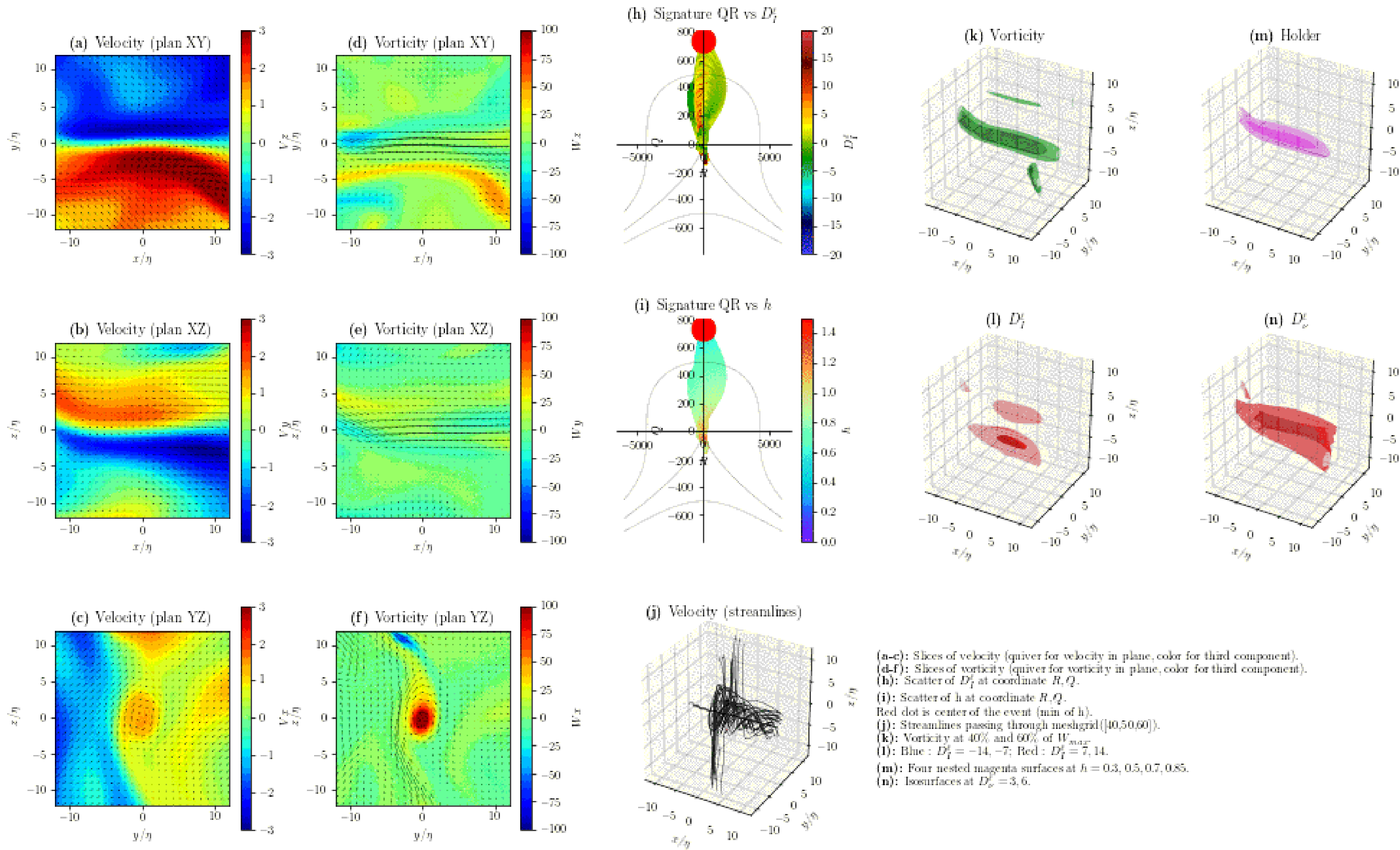
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_v^e at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q .
 Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (k): Vorticity at 40% and 60% of W_{max} .
 (l): Blue : $D_v^e = -14, -7$; Red : $D_v^e = 7, 14$.
 (m): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (n): Isosurfaces at $D_v^e = 3, 6$.

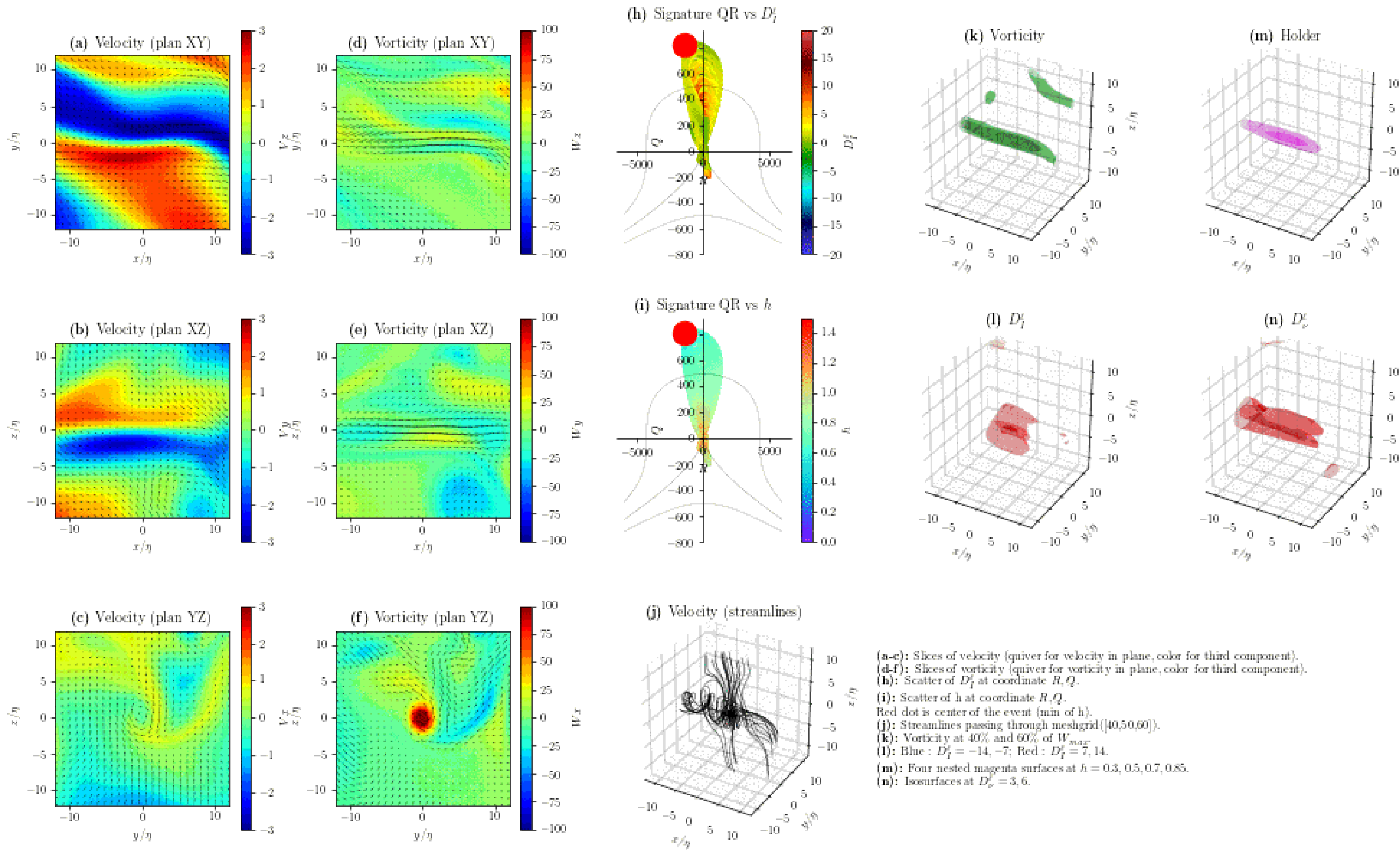


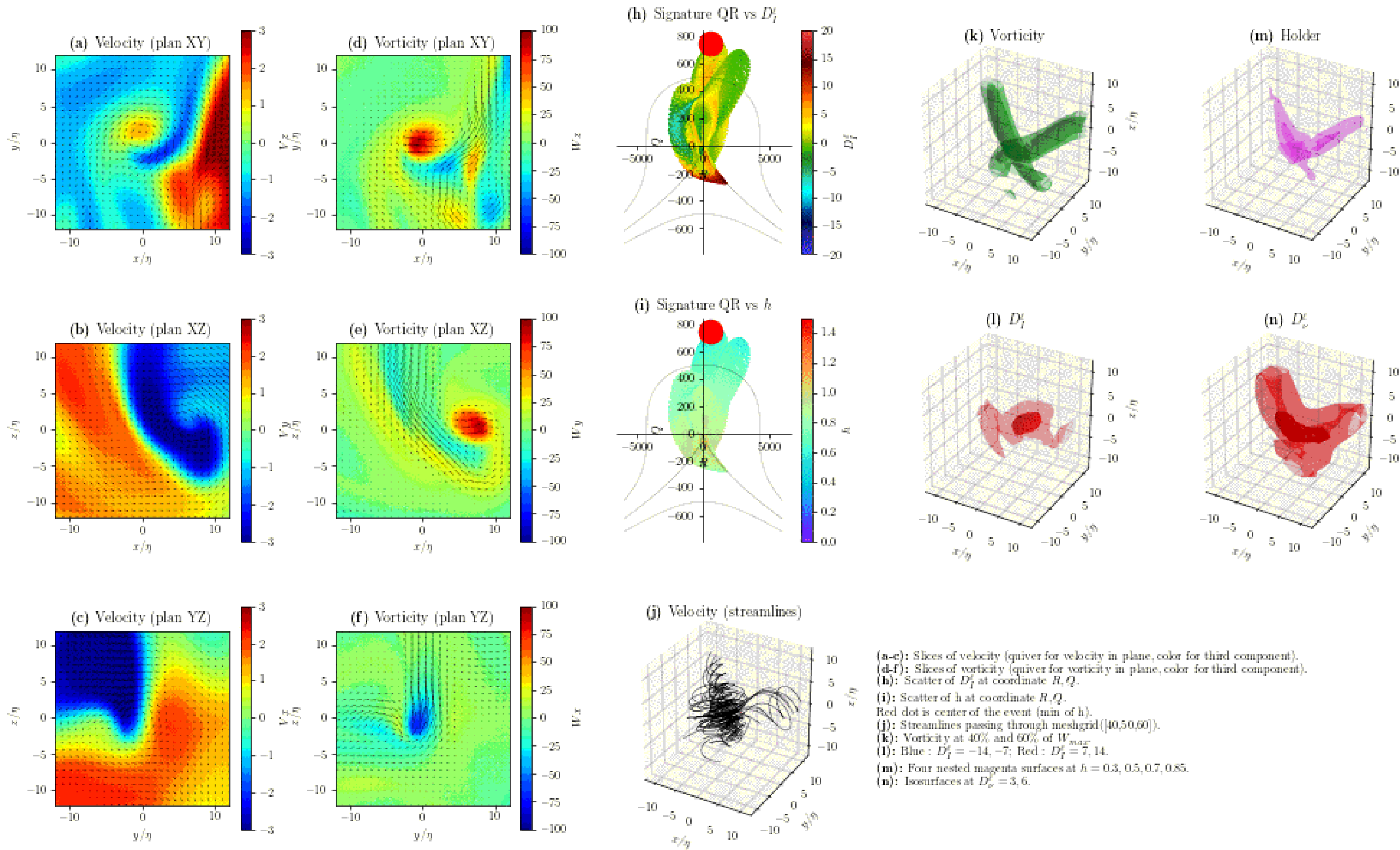
Event n°90

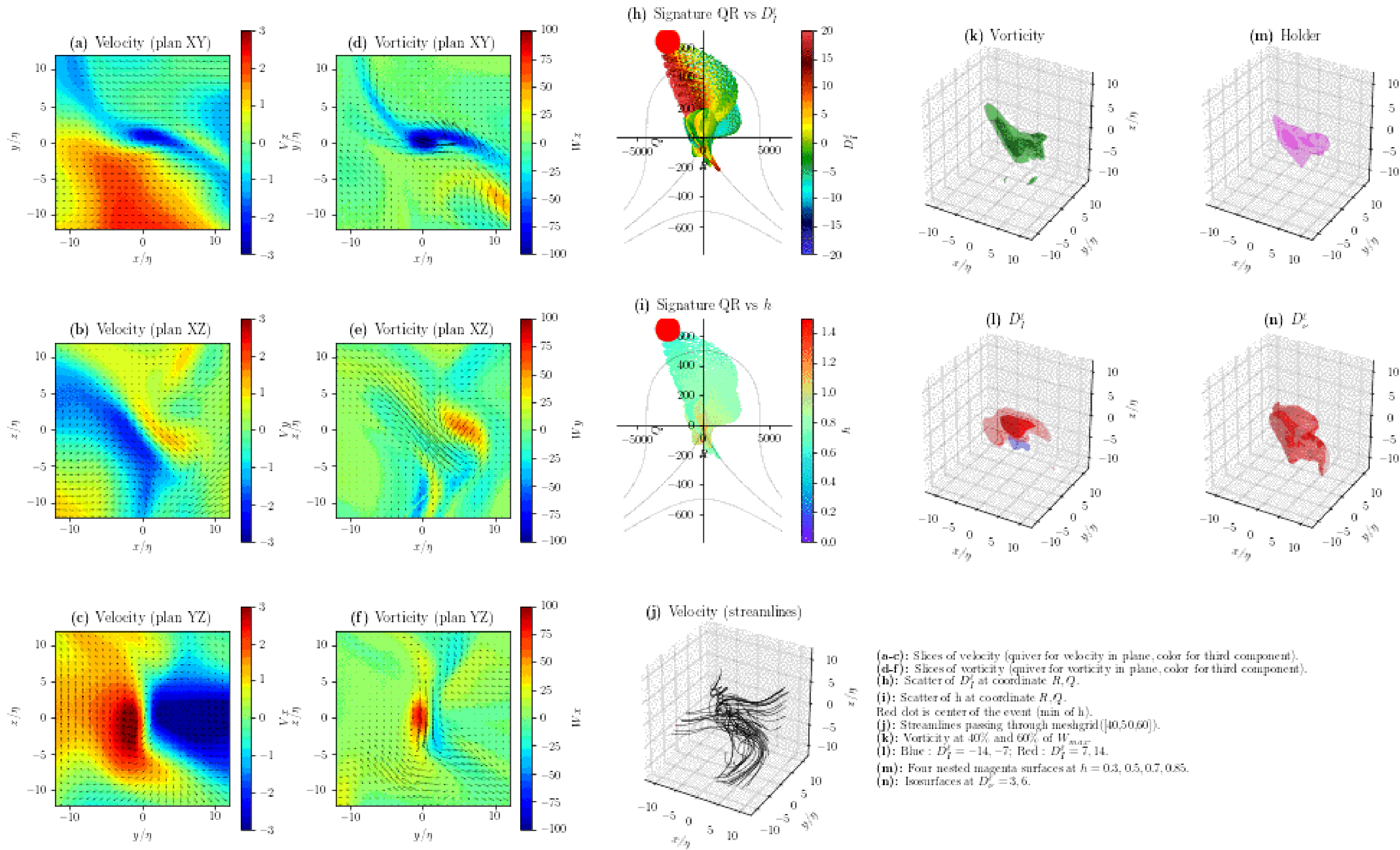


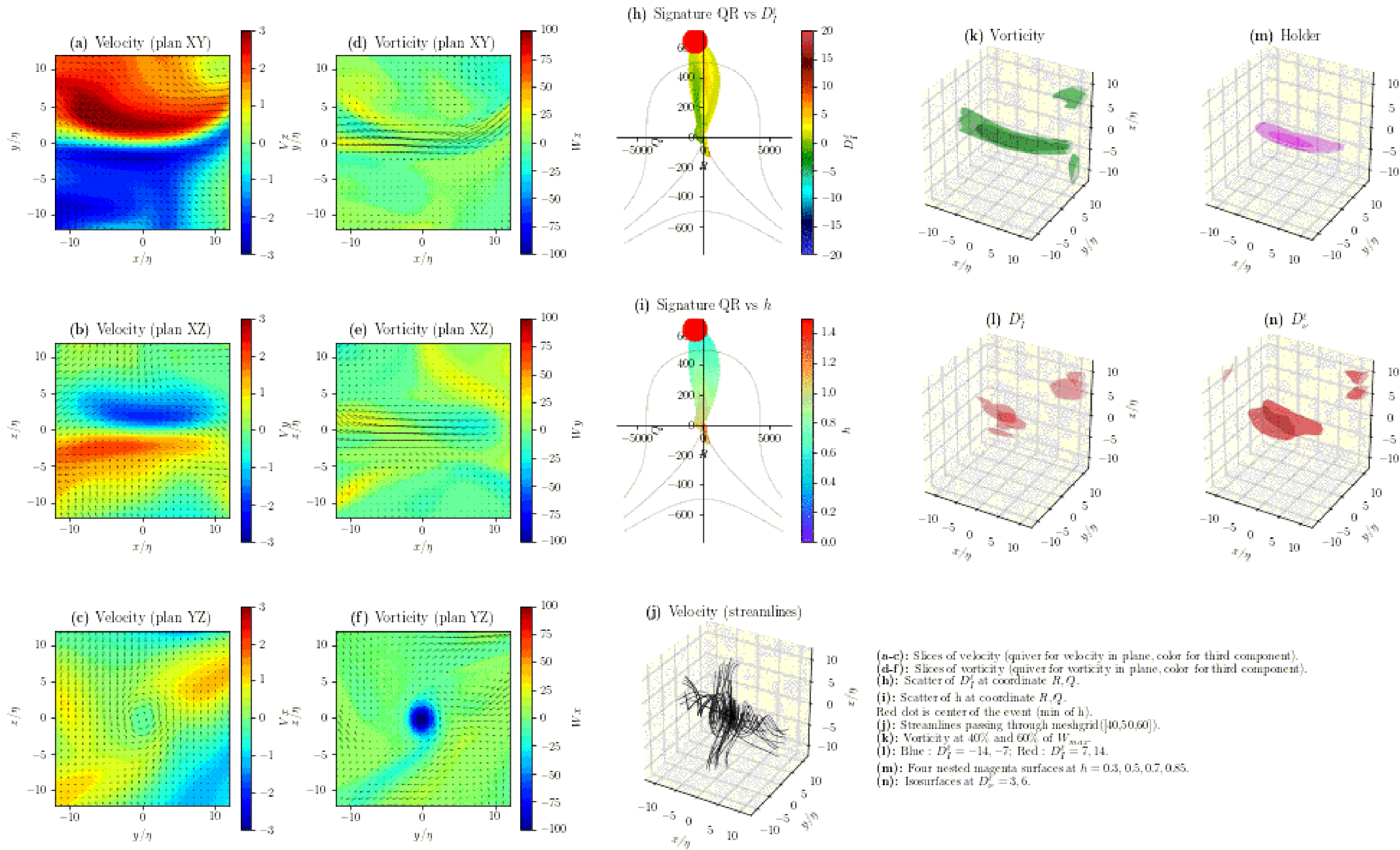
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^Q at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q .
 Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_i^Q = -14, -7$; Red : $D_i^Q = 7, 14$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Isosurfaces at $D_i^Q = 3, 6$.

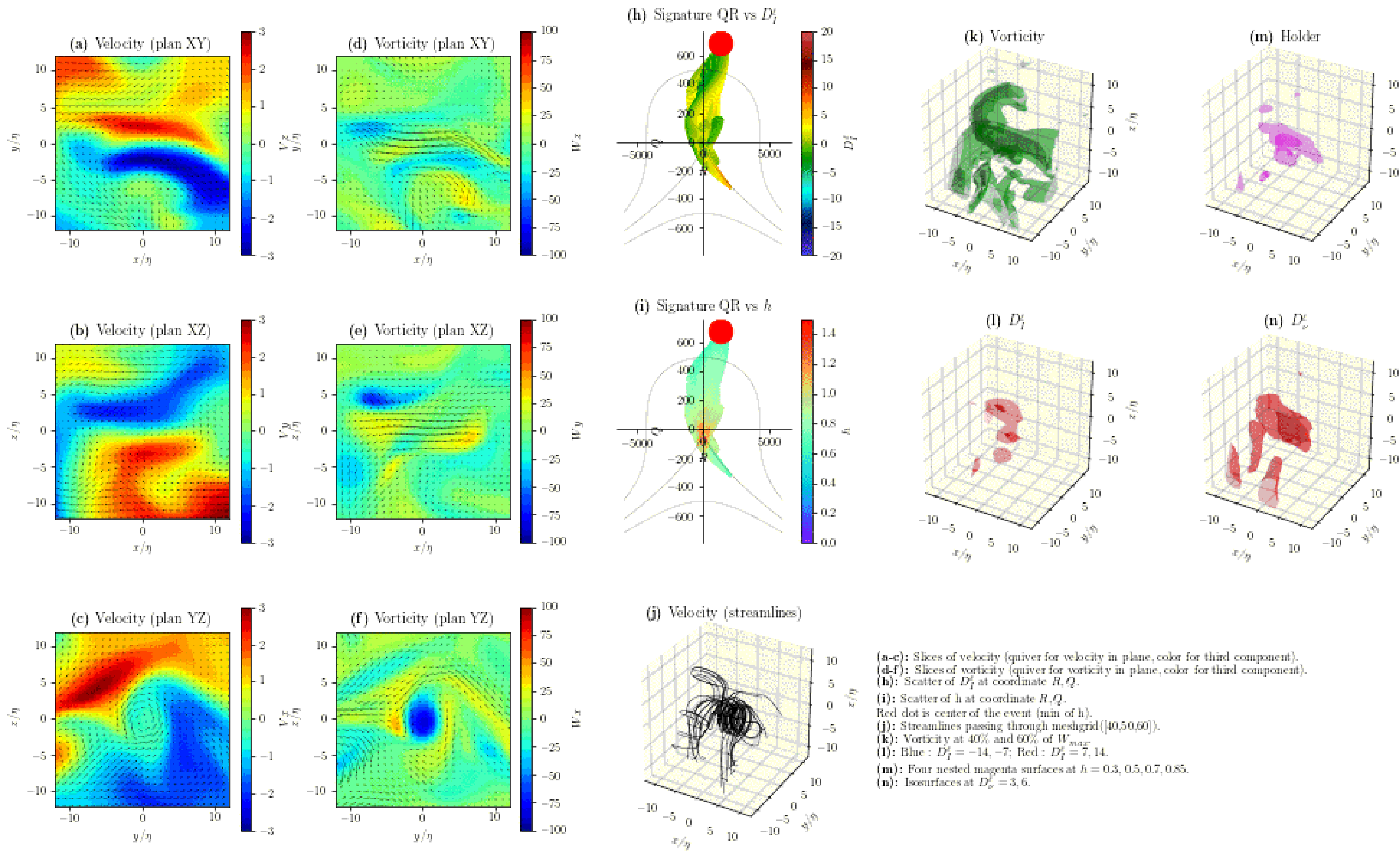


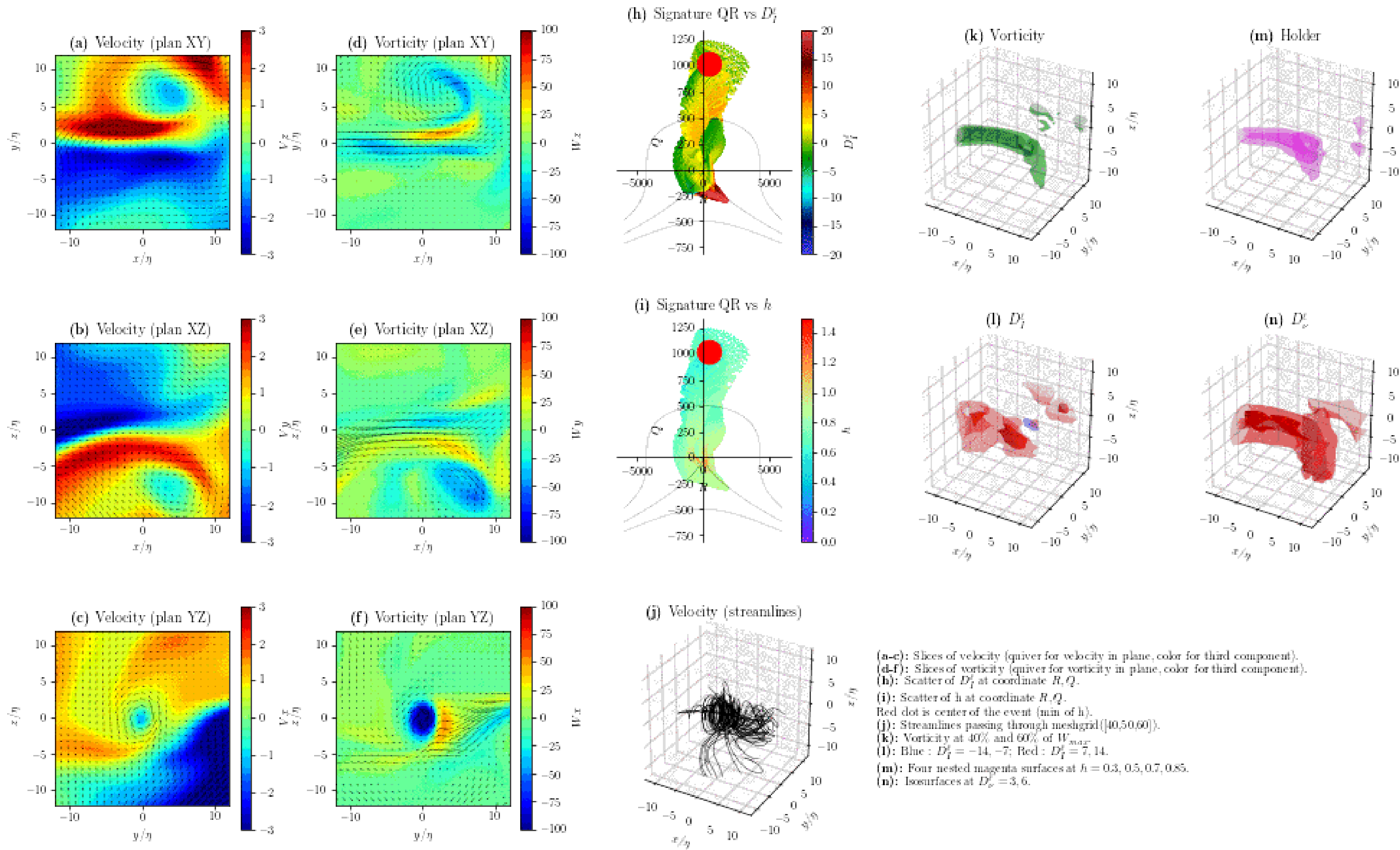


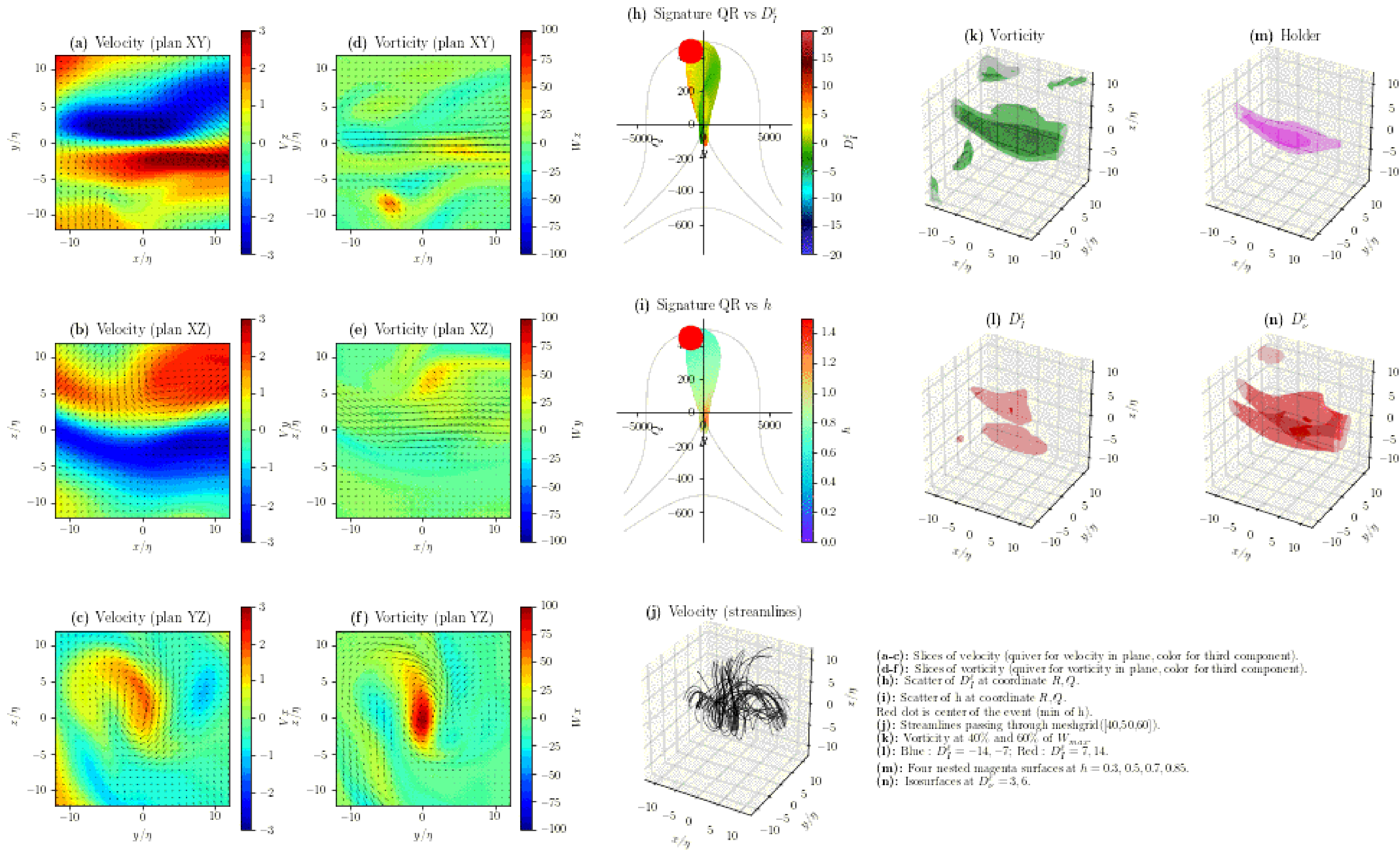


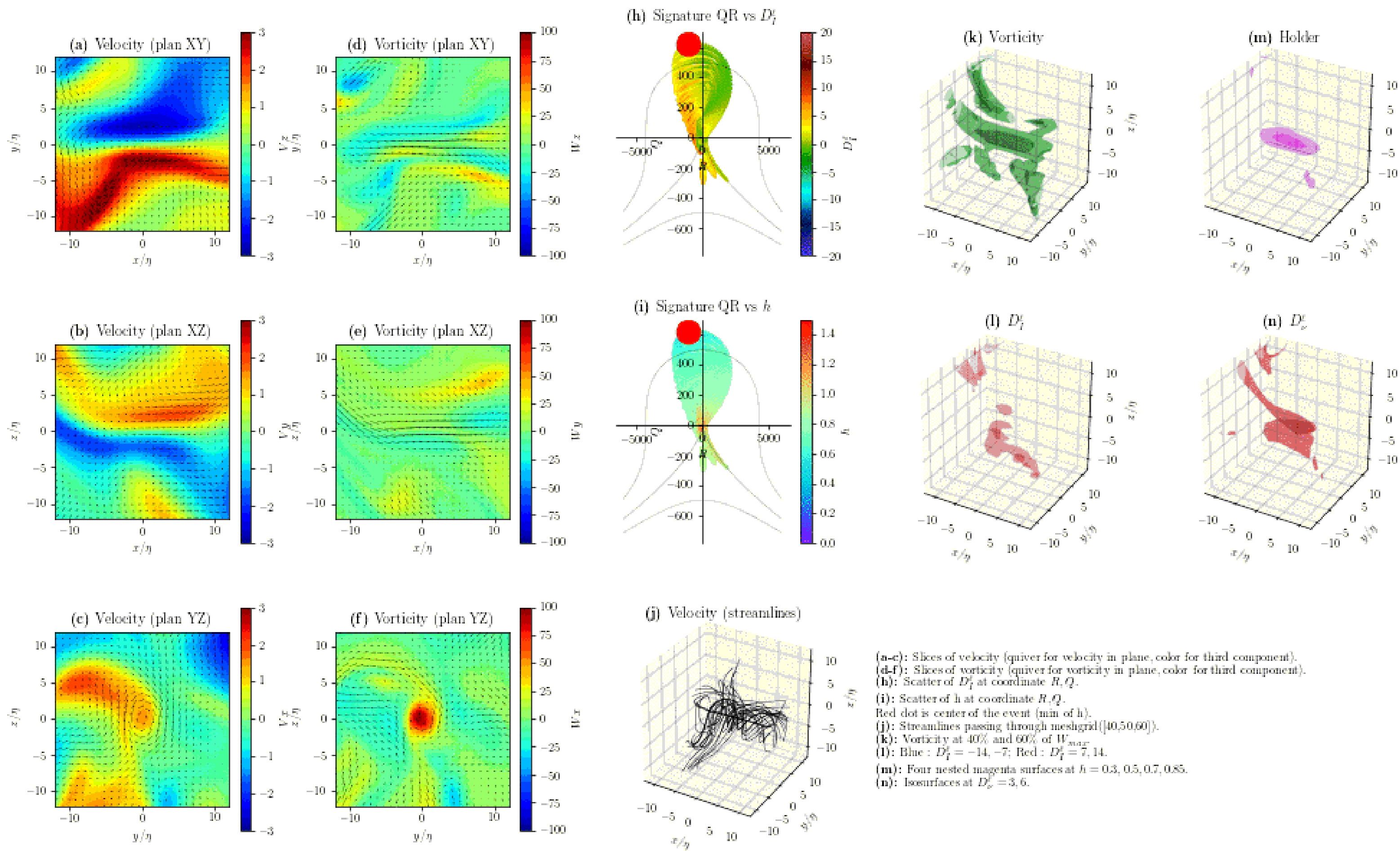


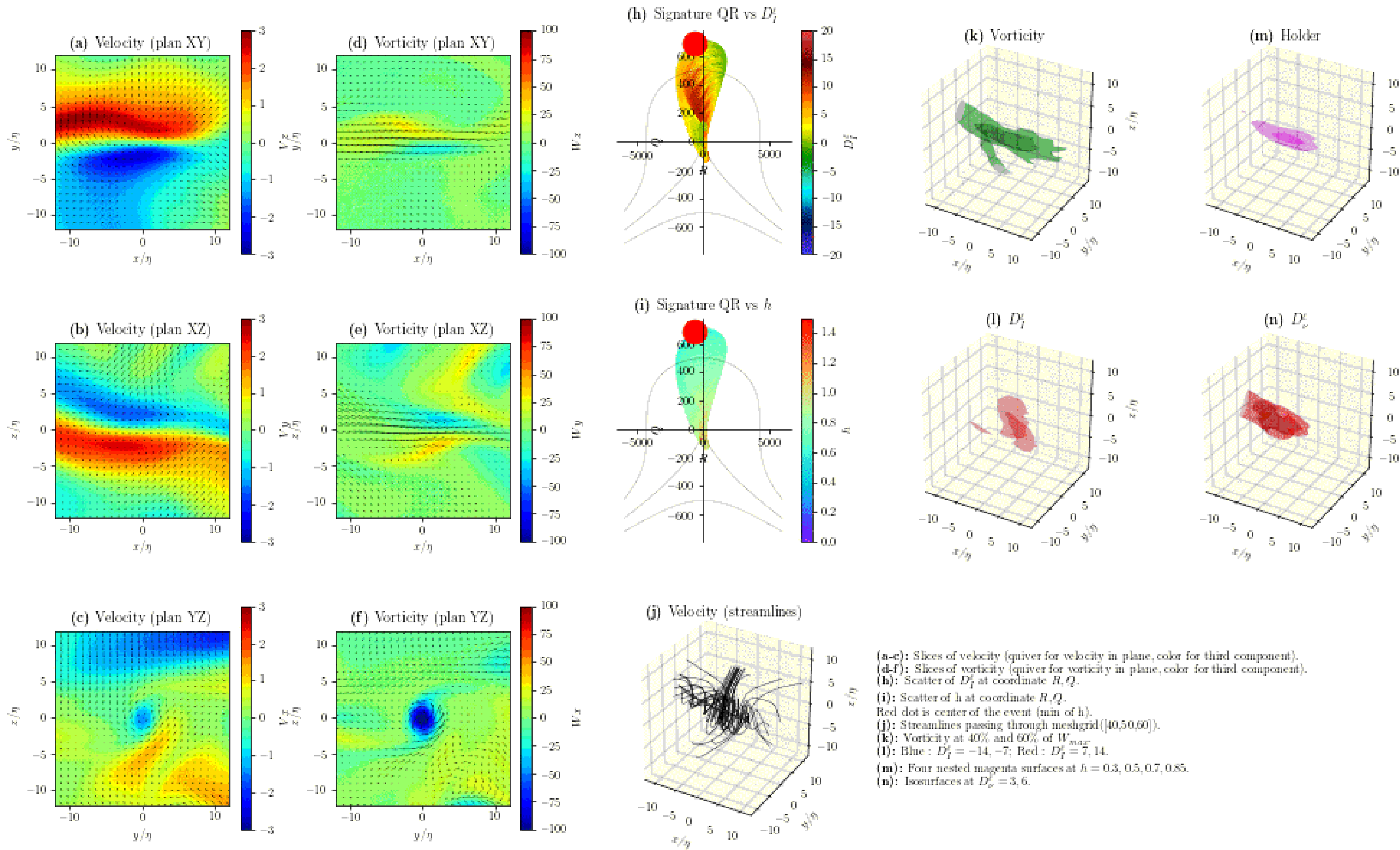


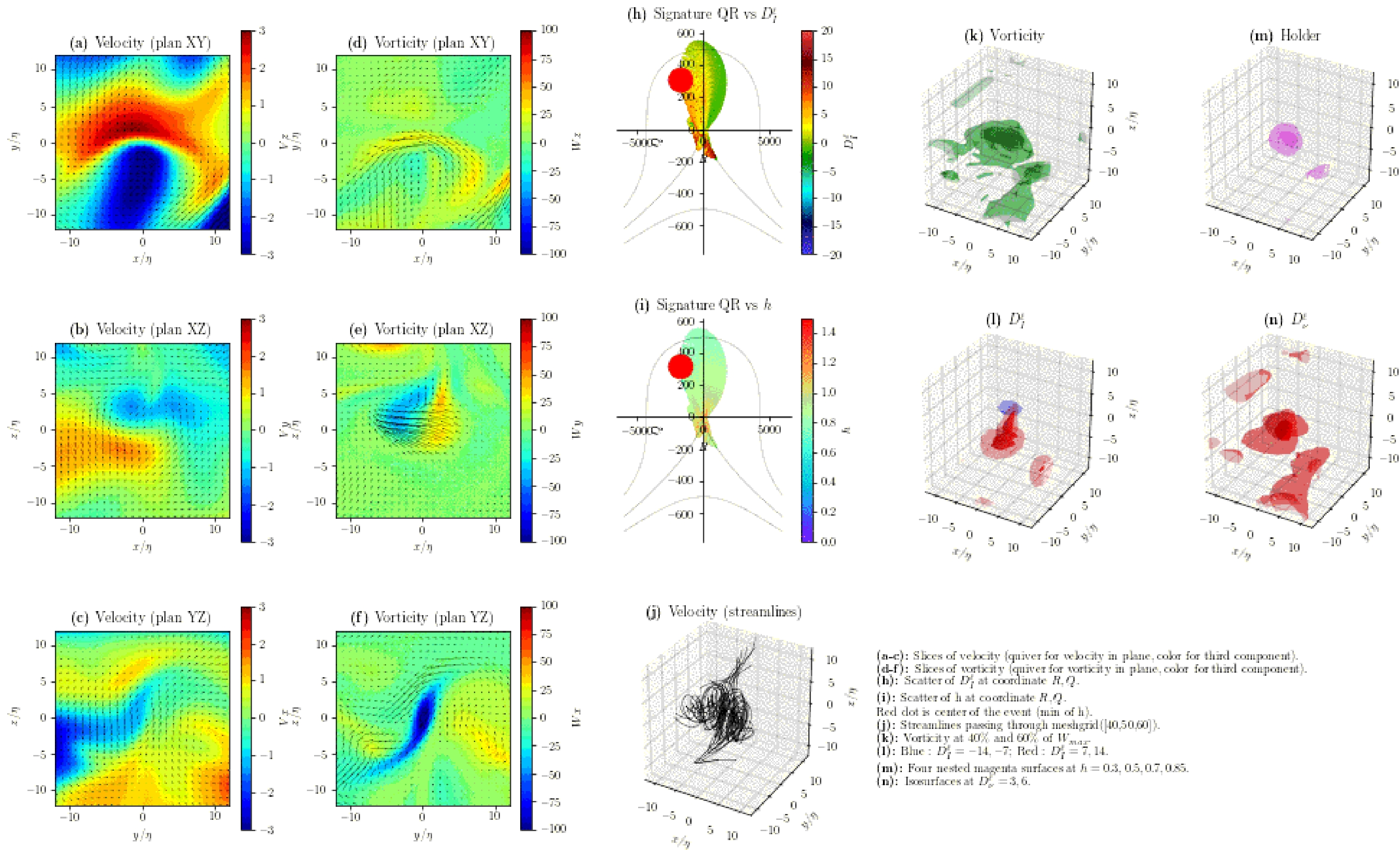


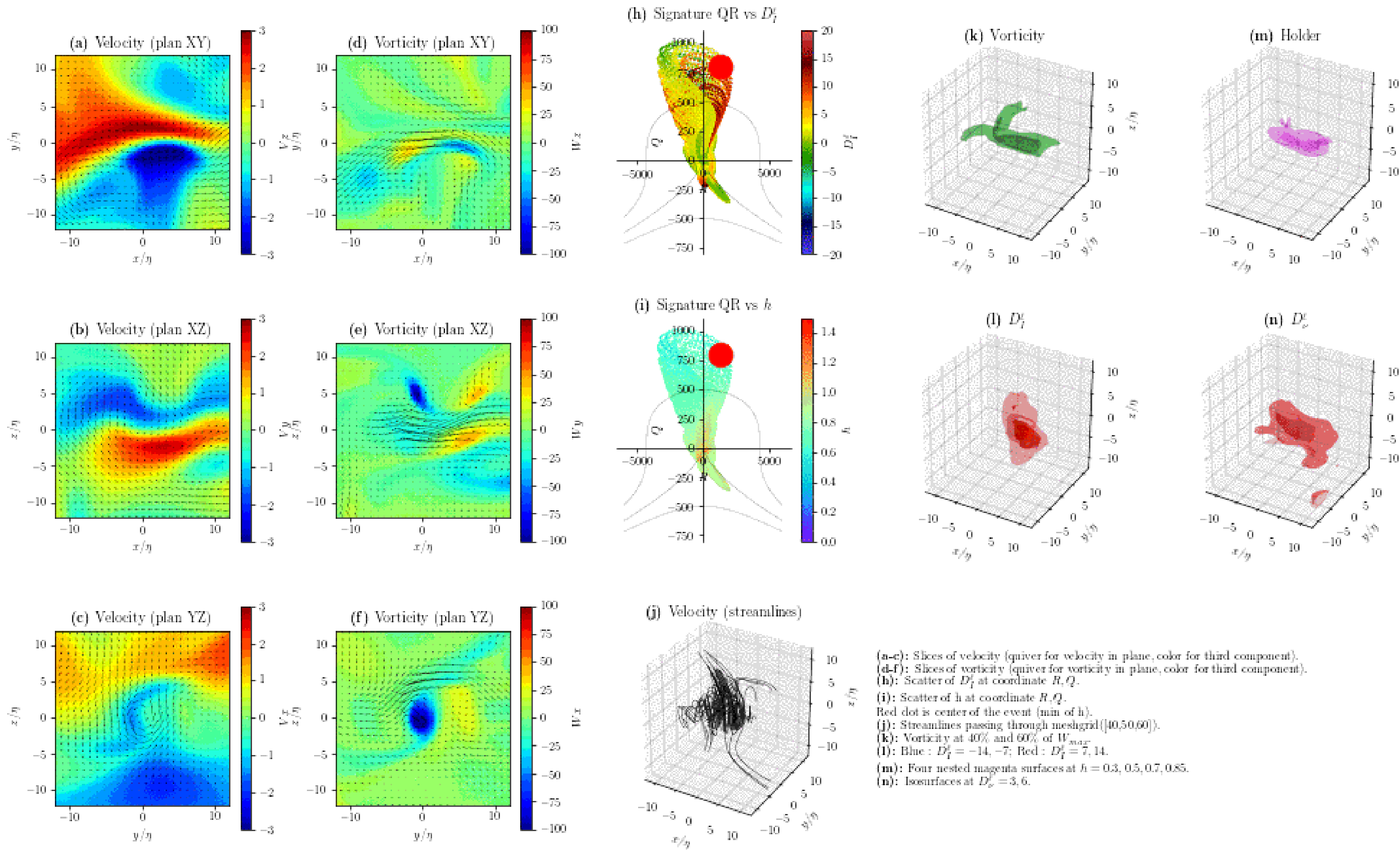


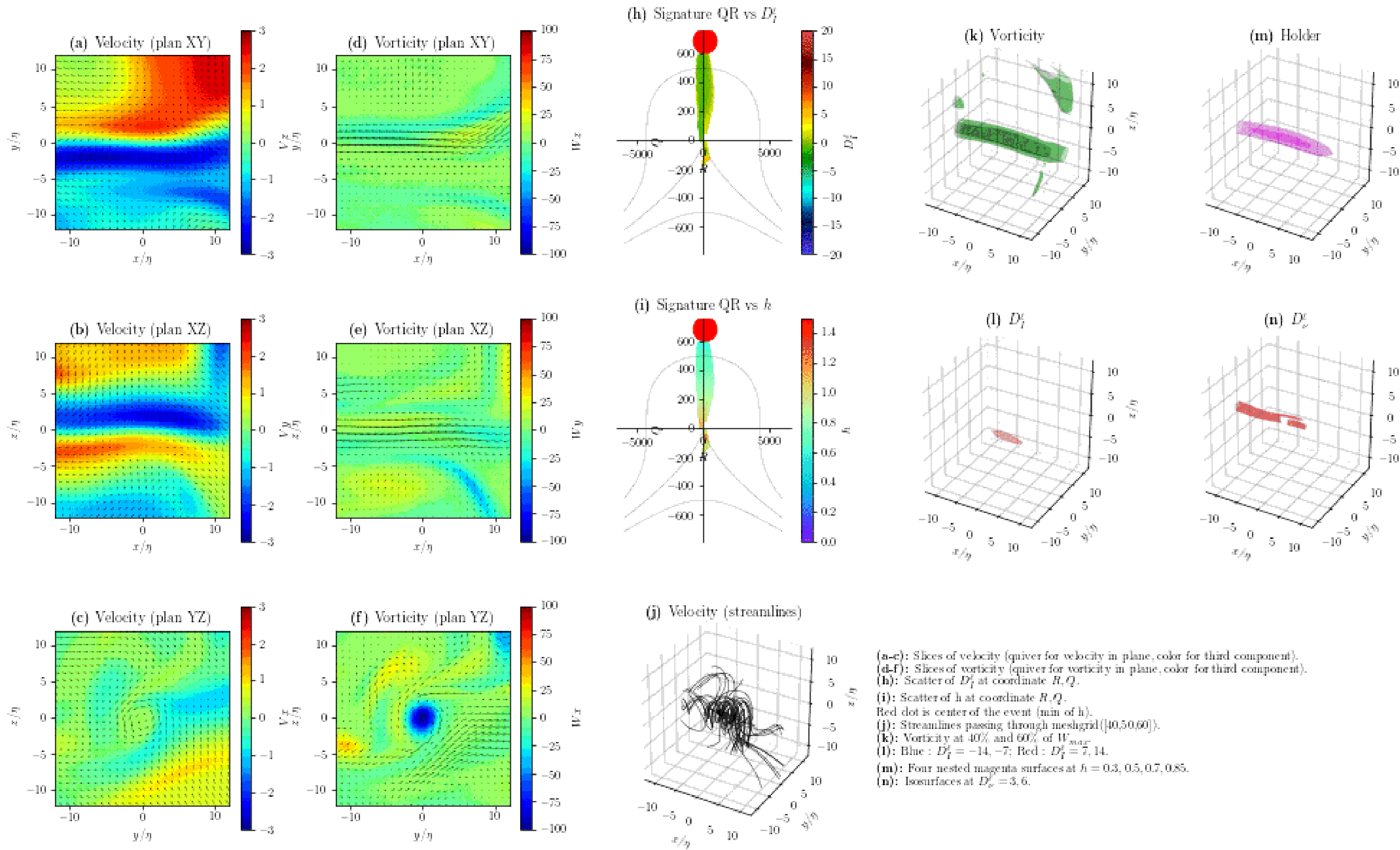


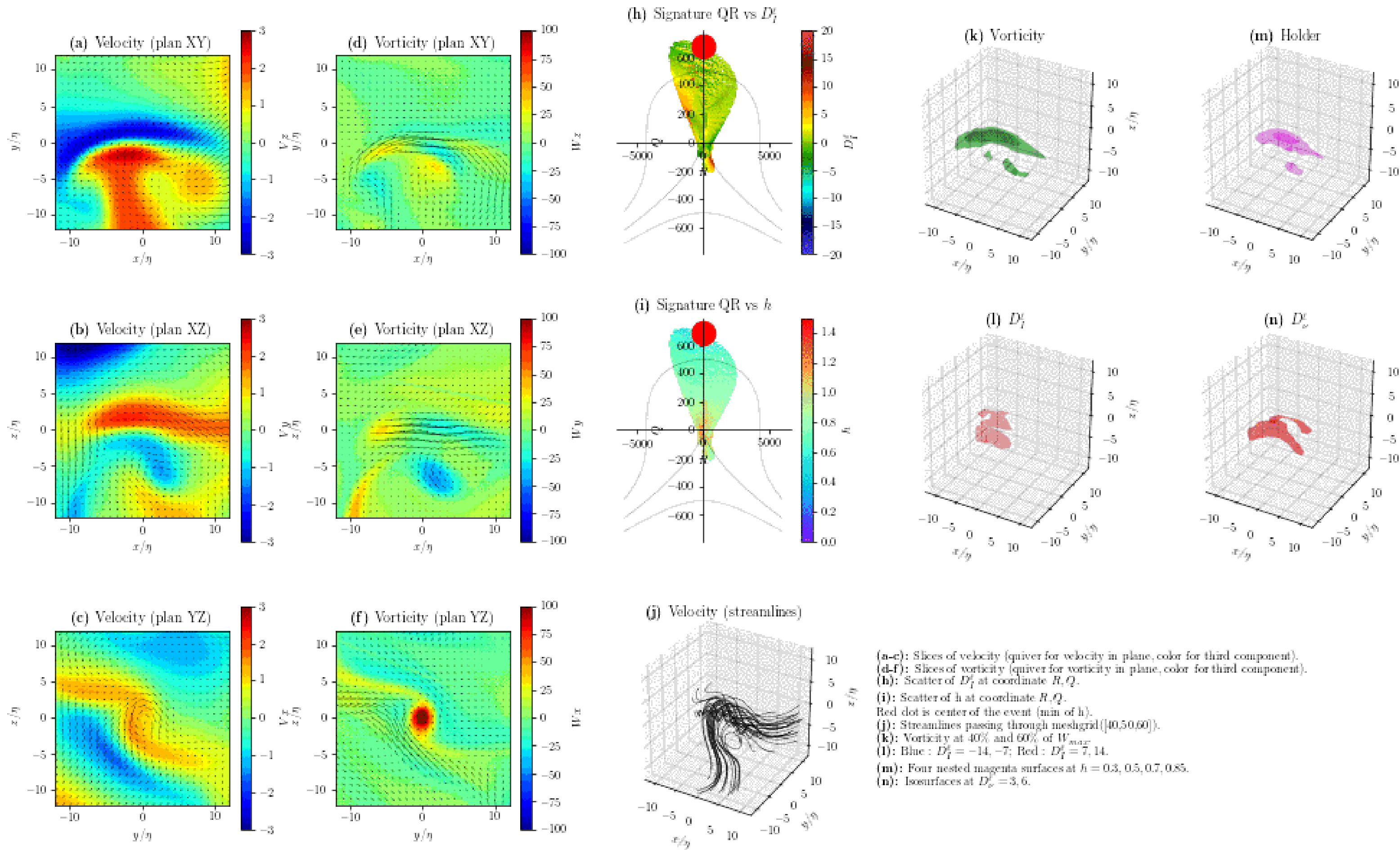


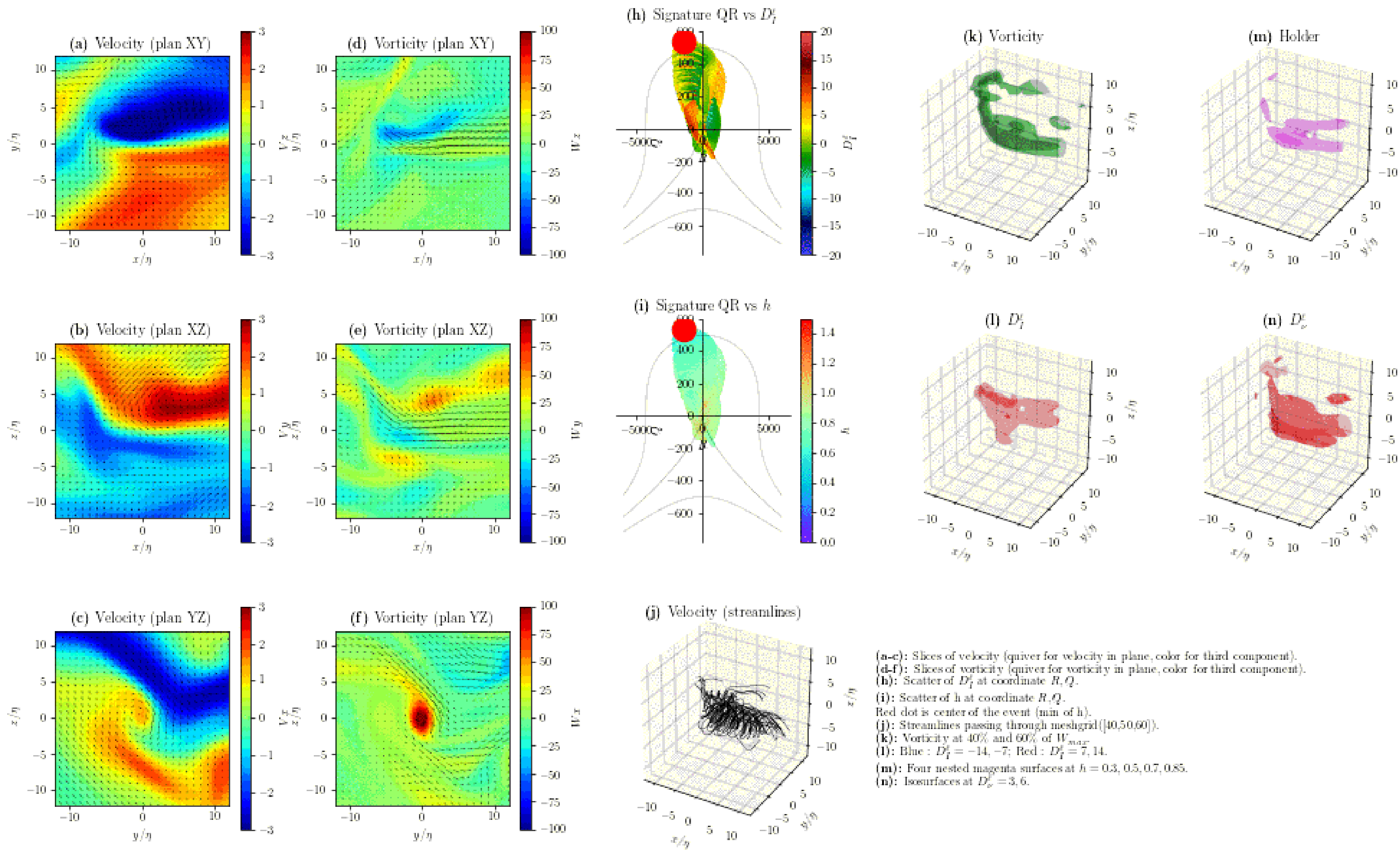


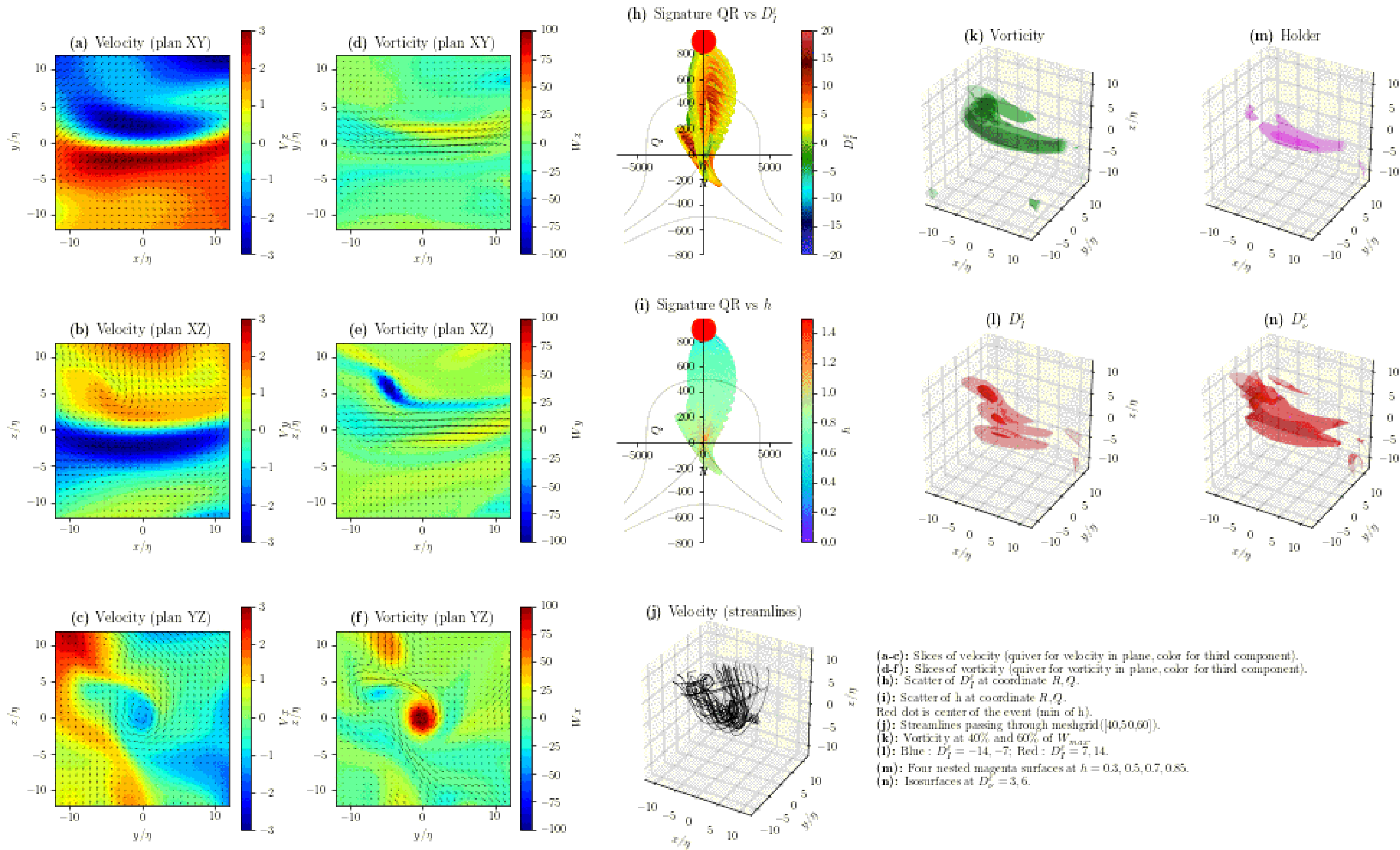


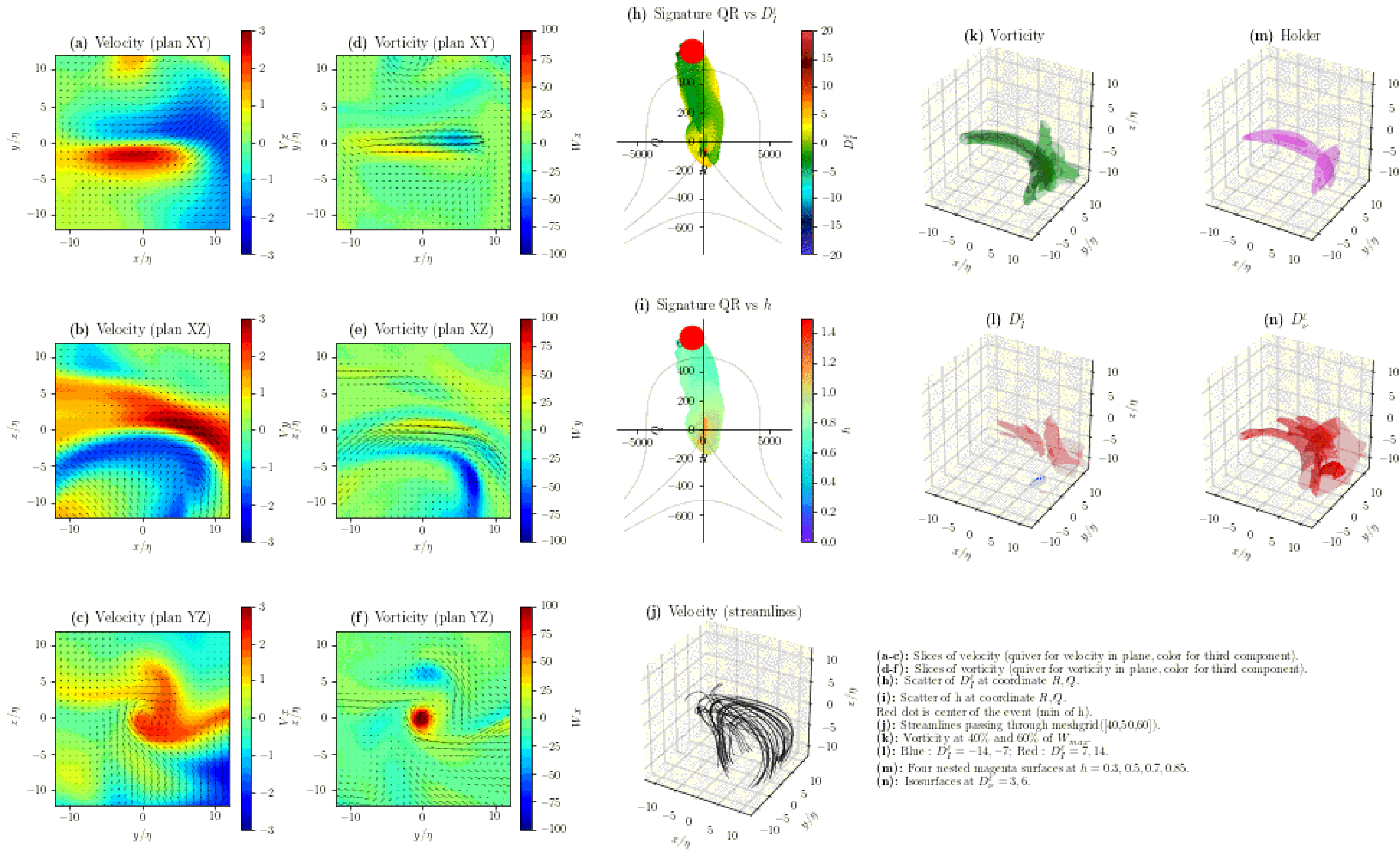


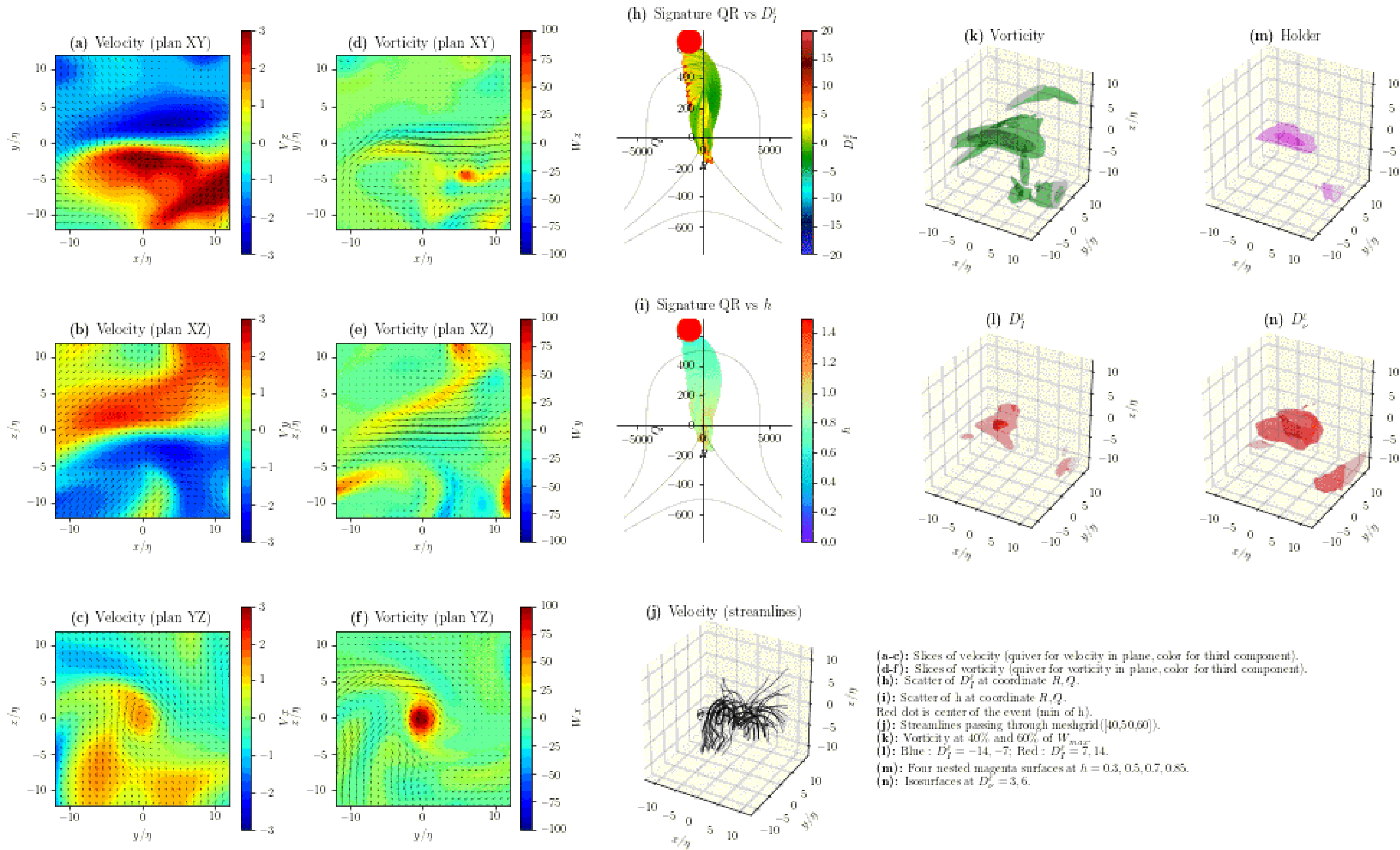


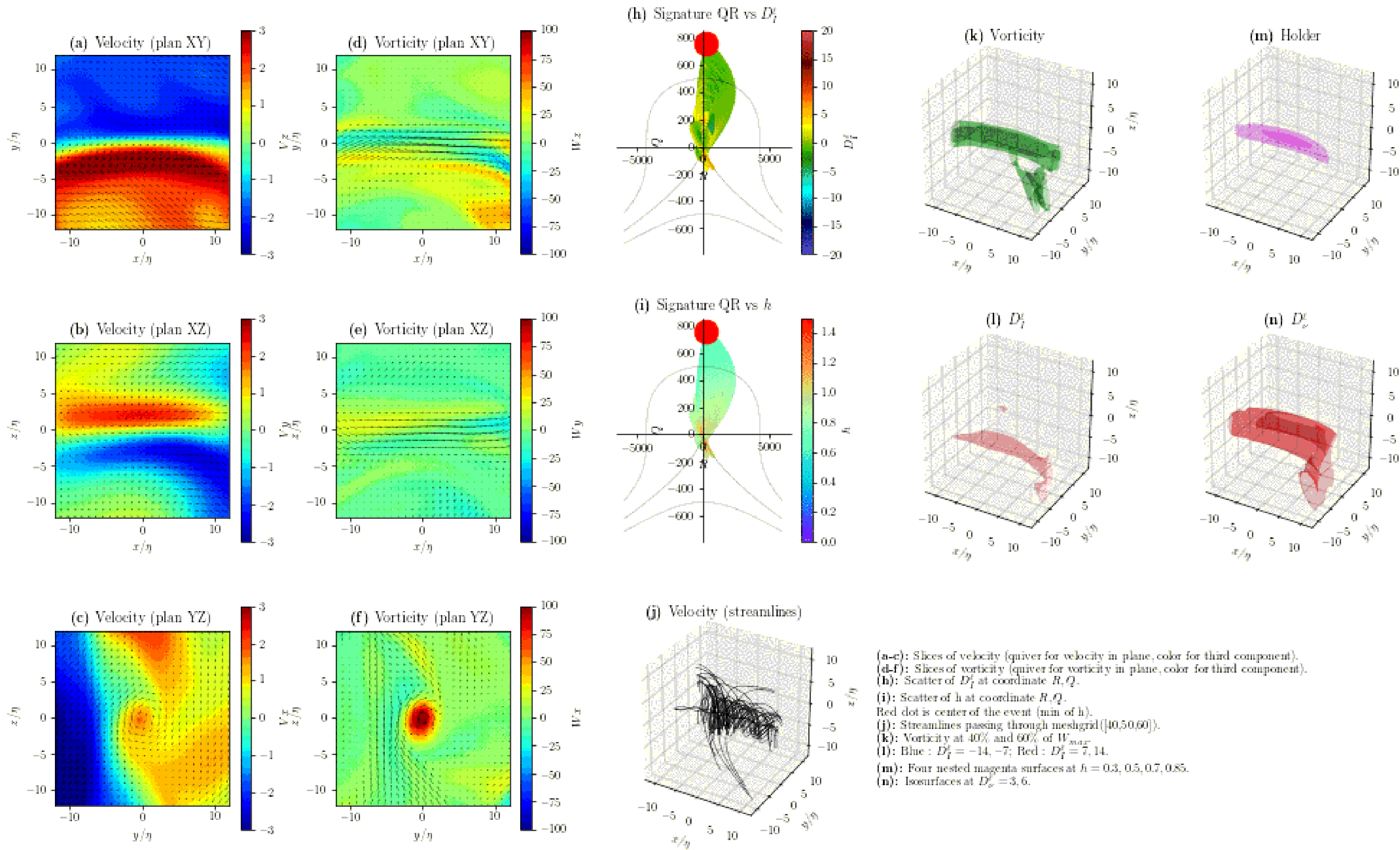


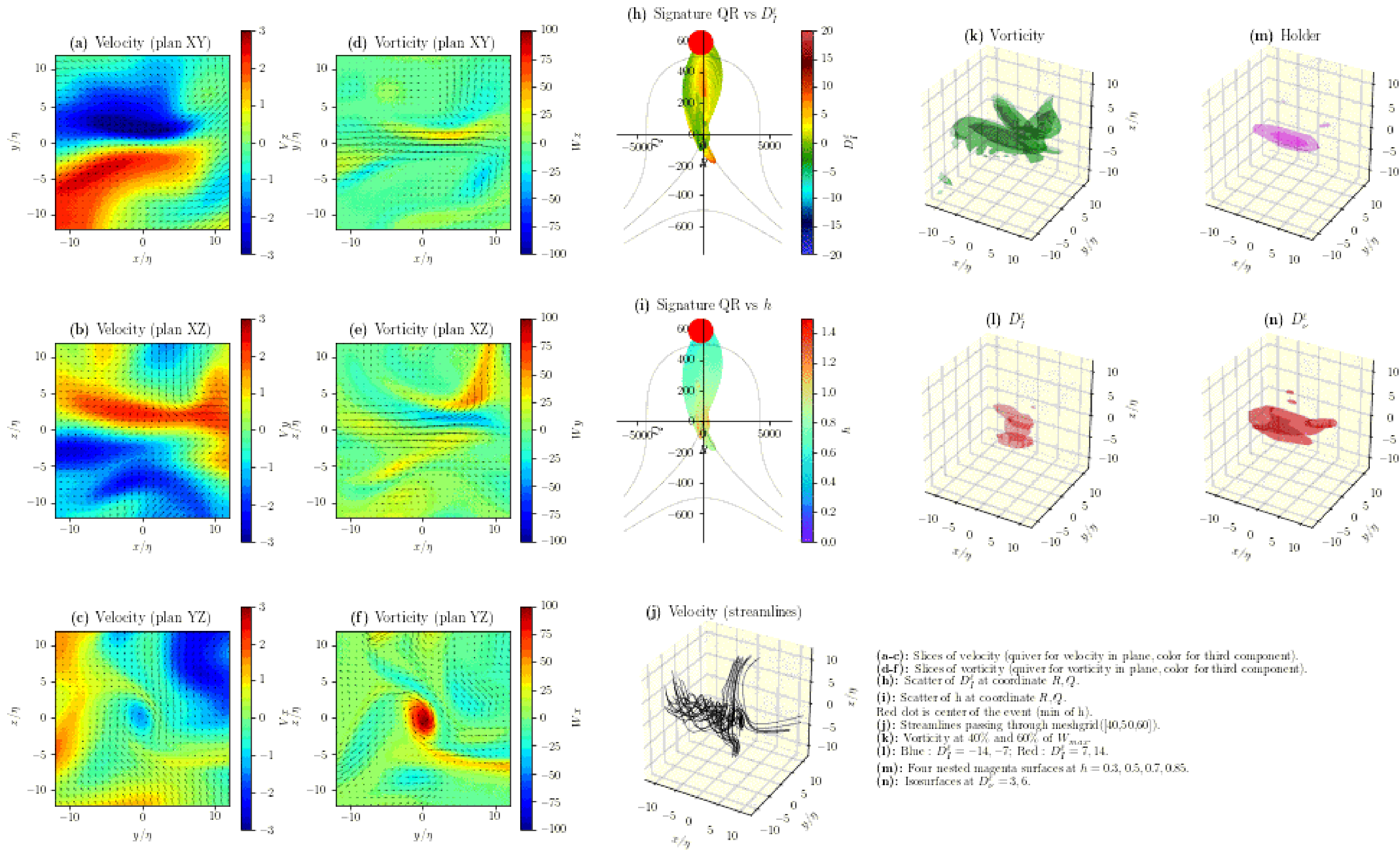


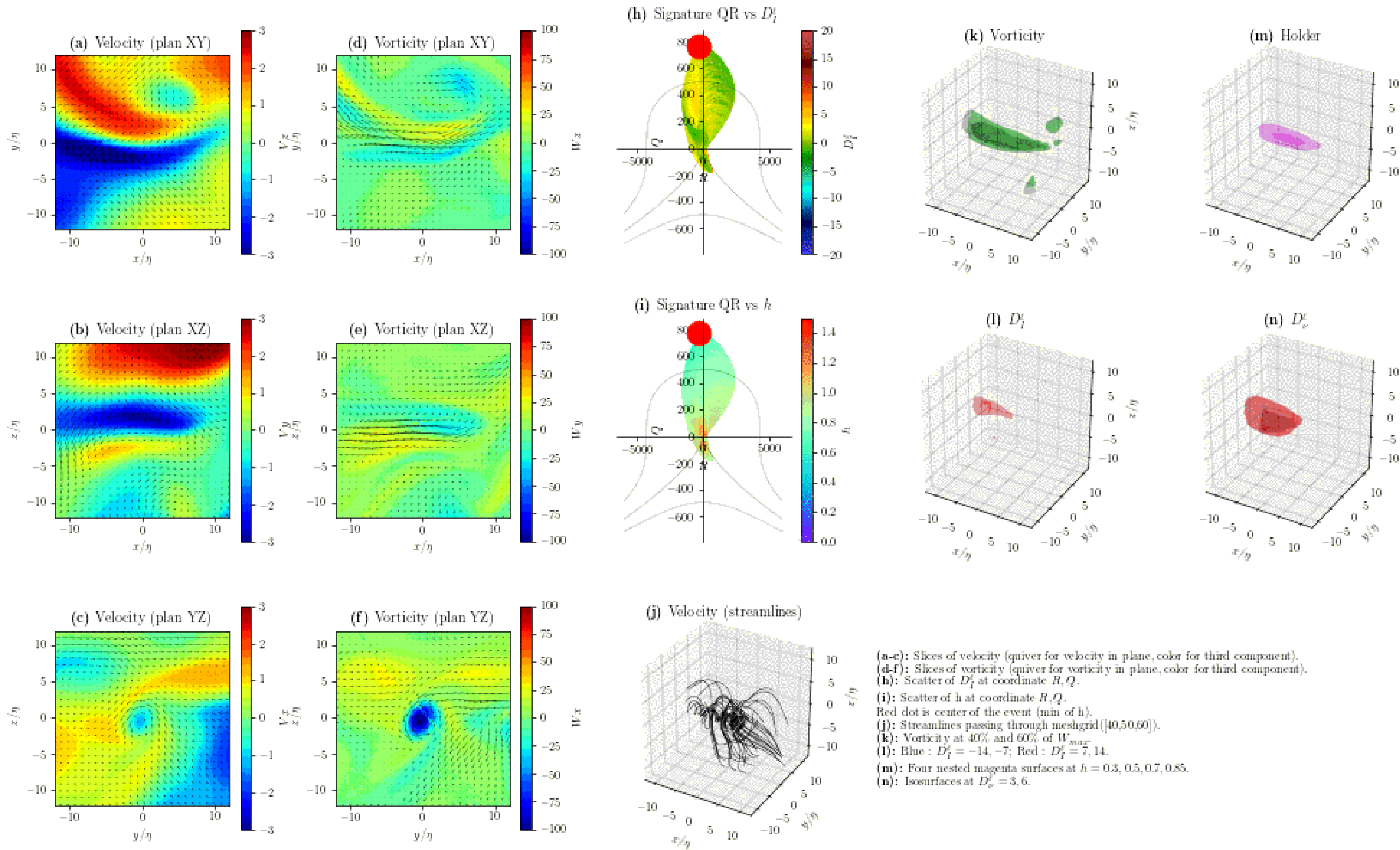


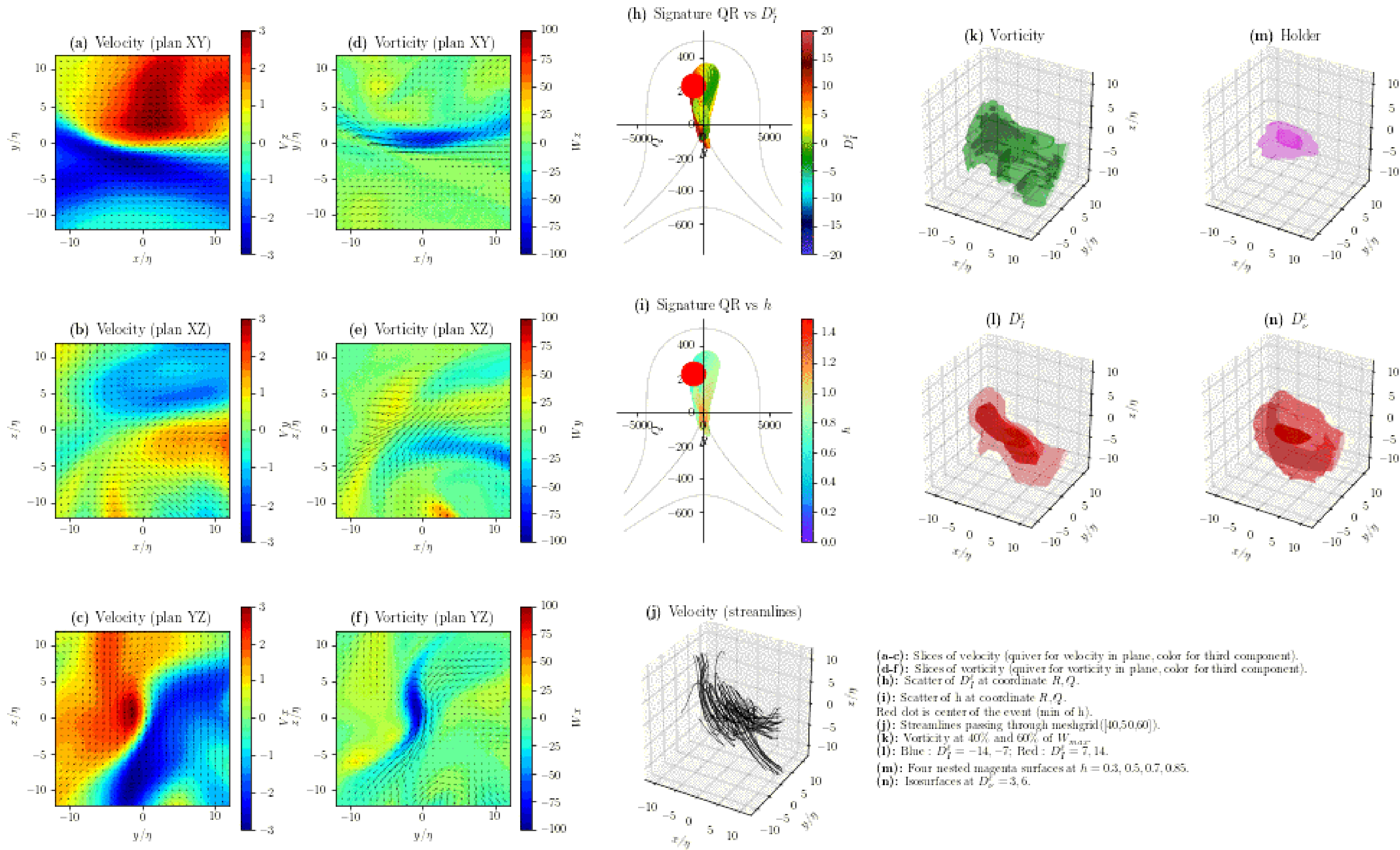


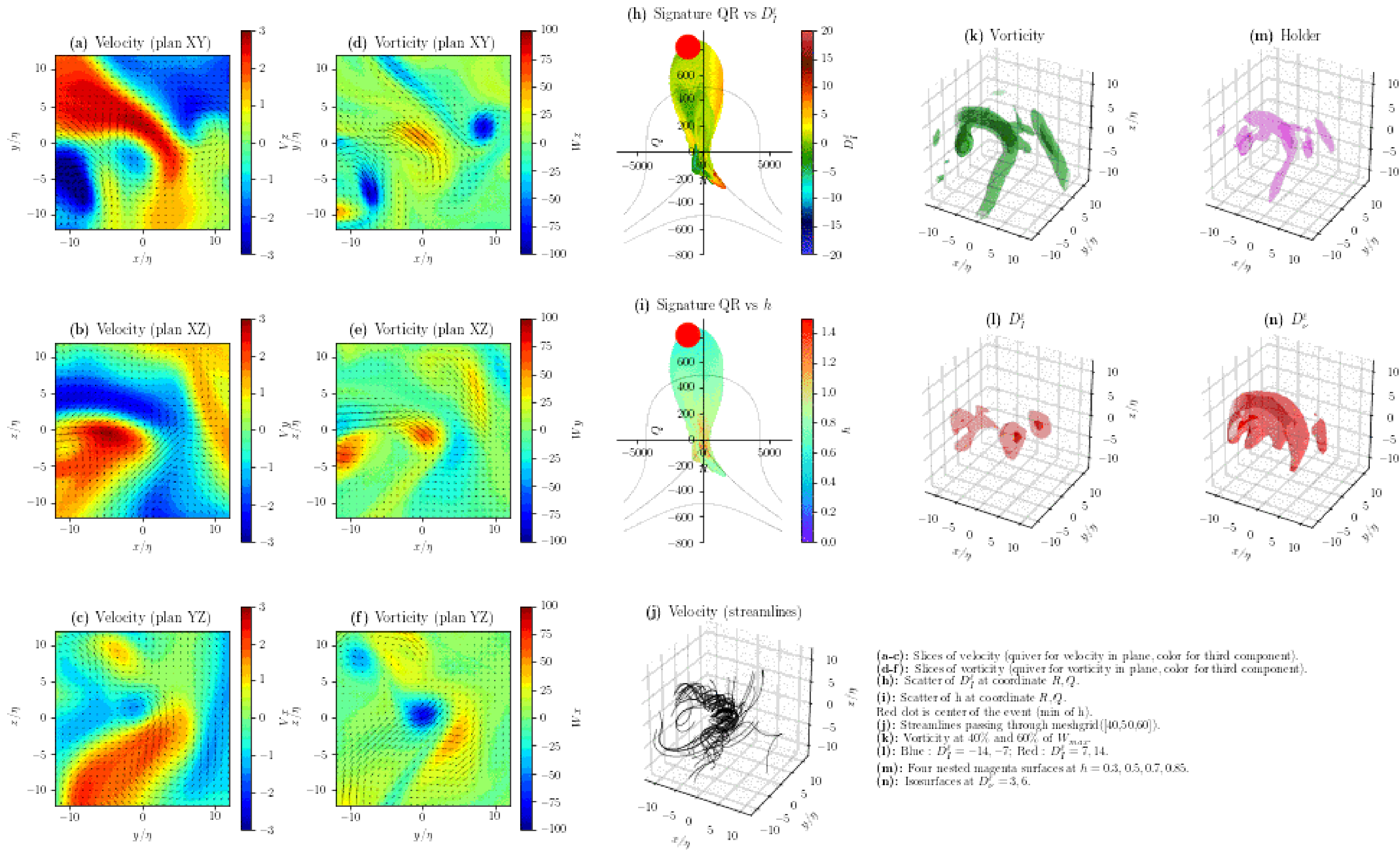


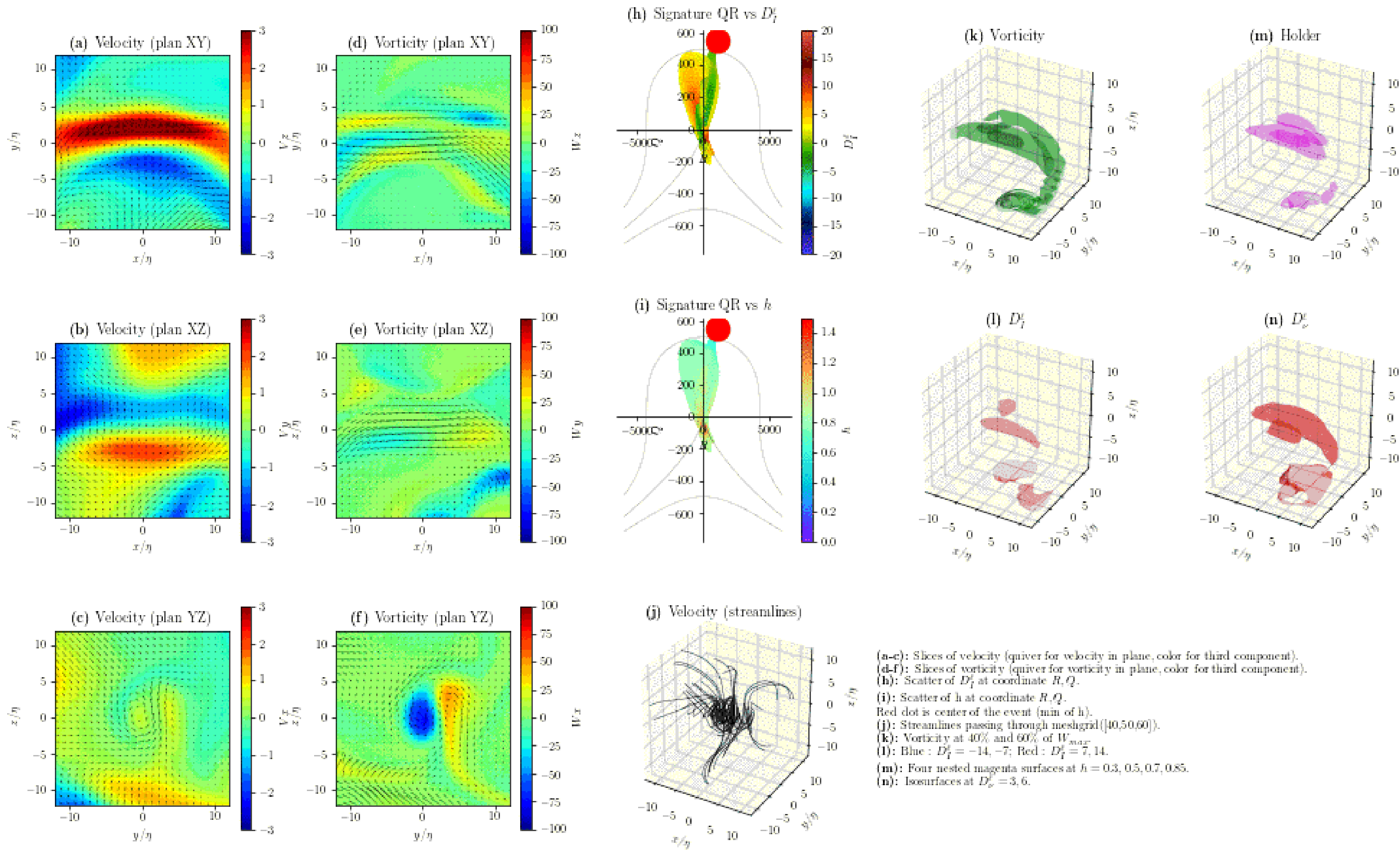


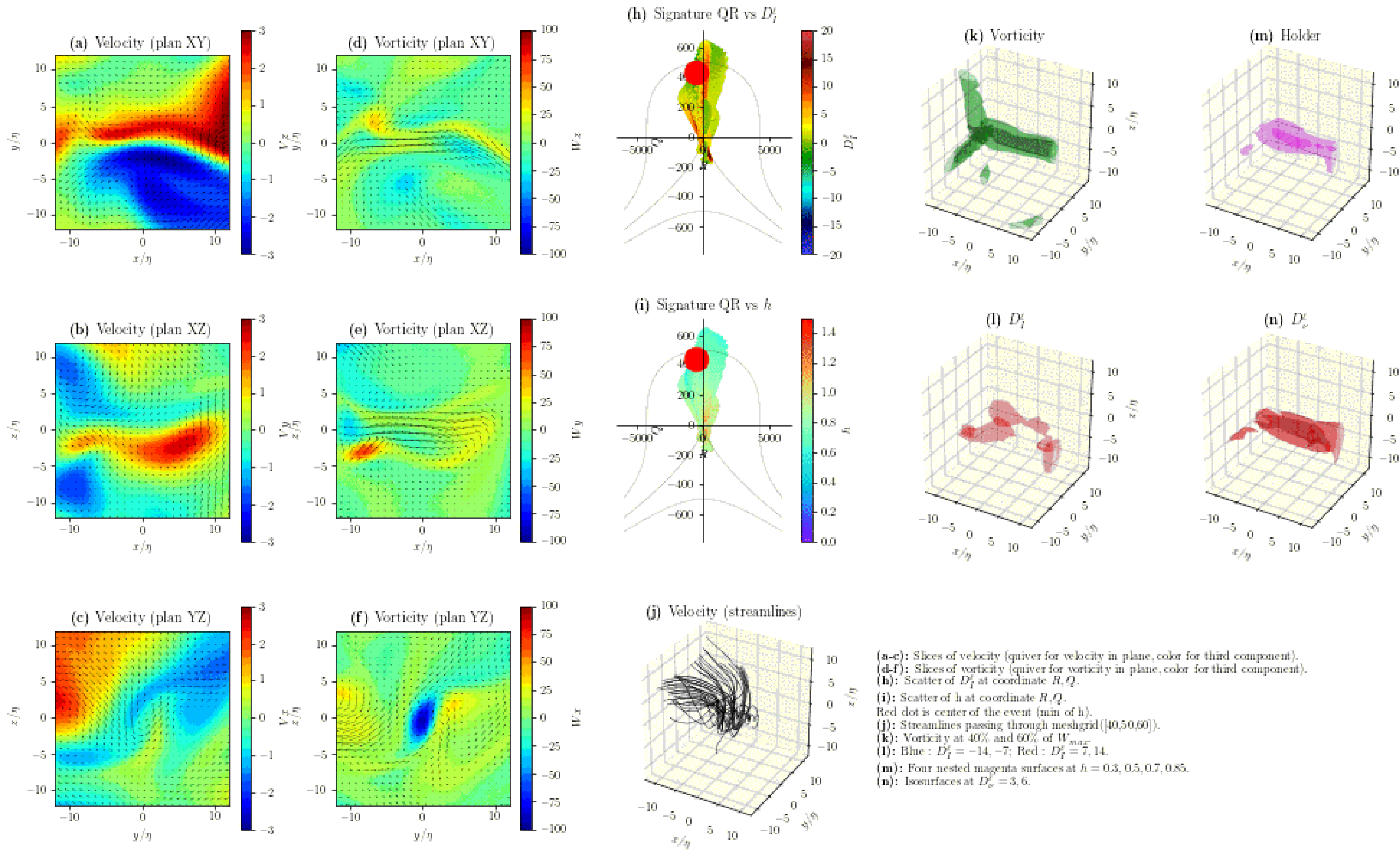


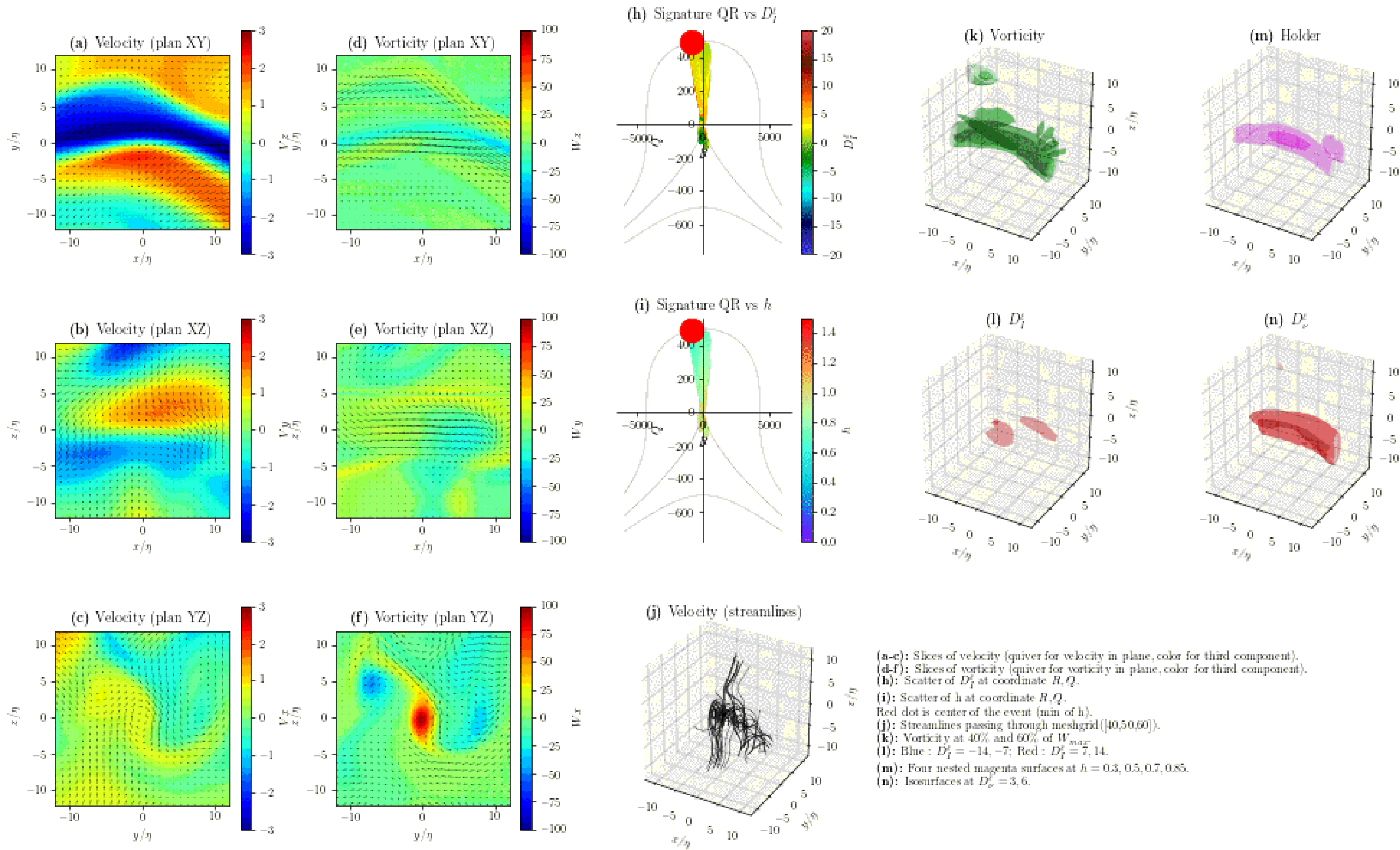


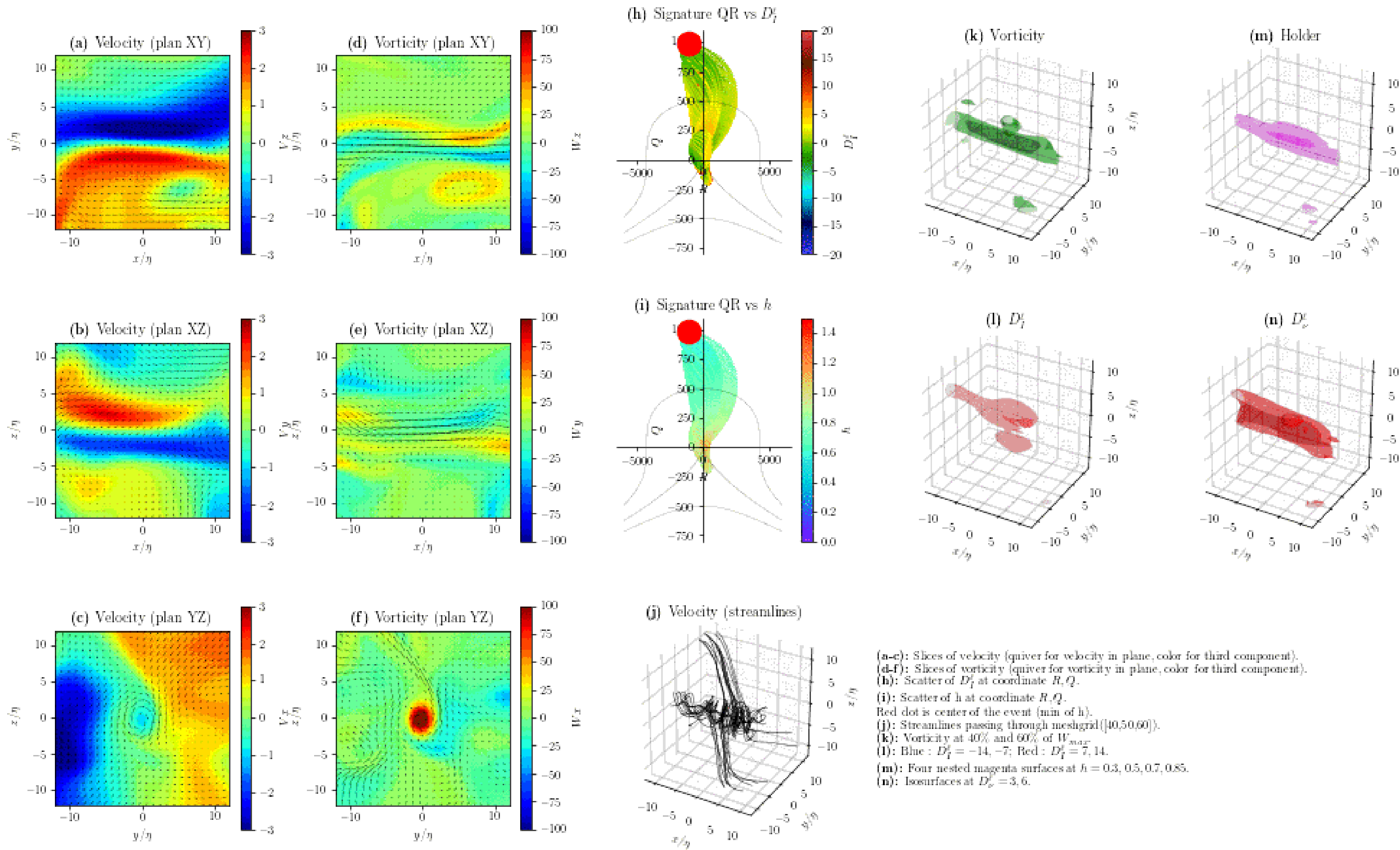




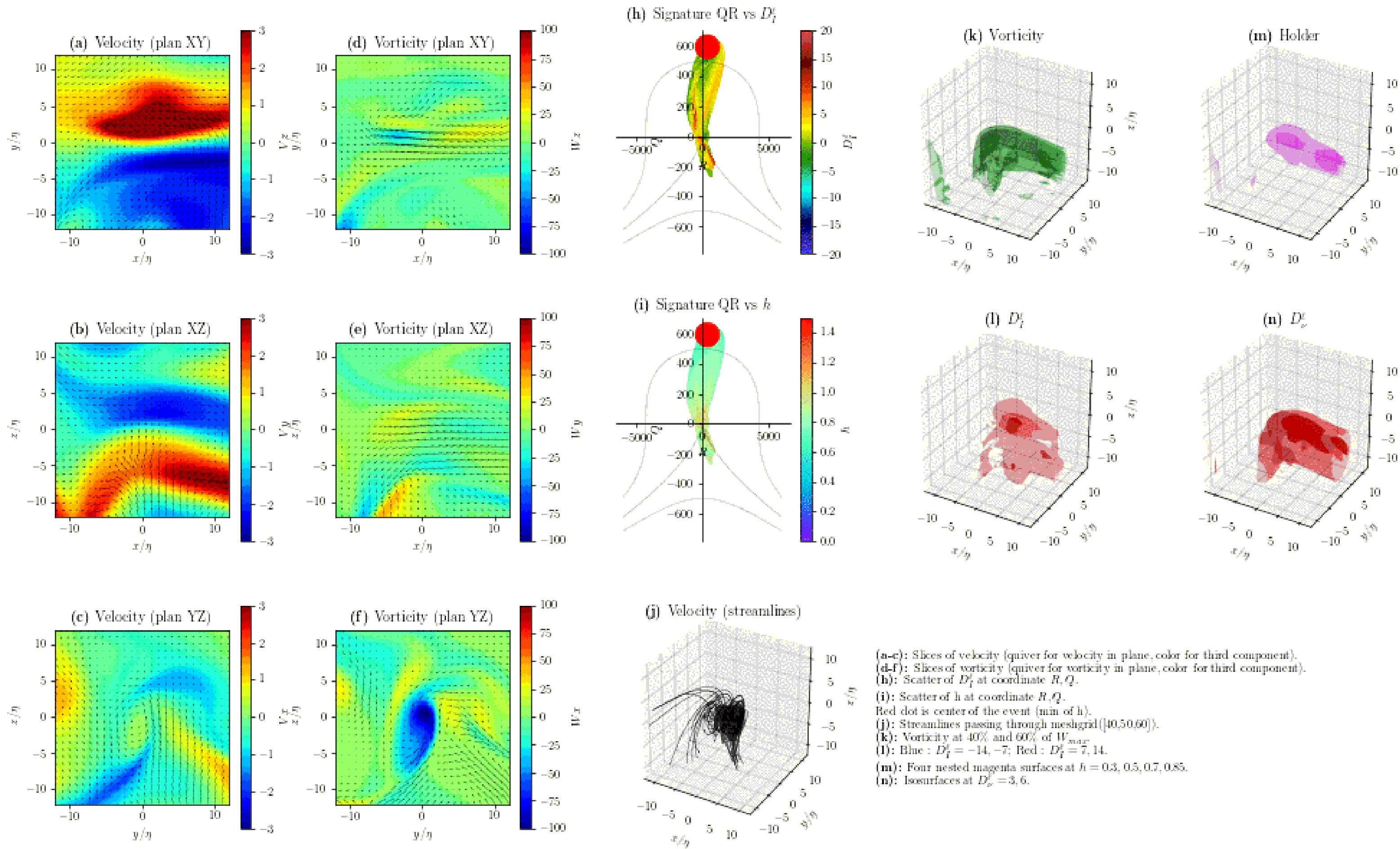


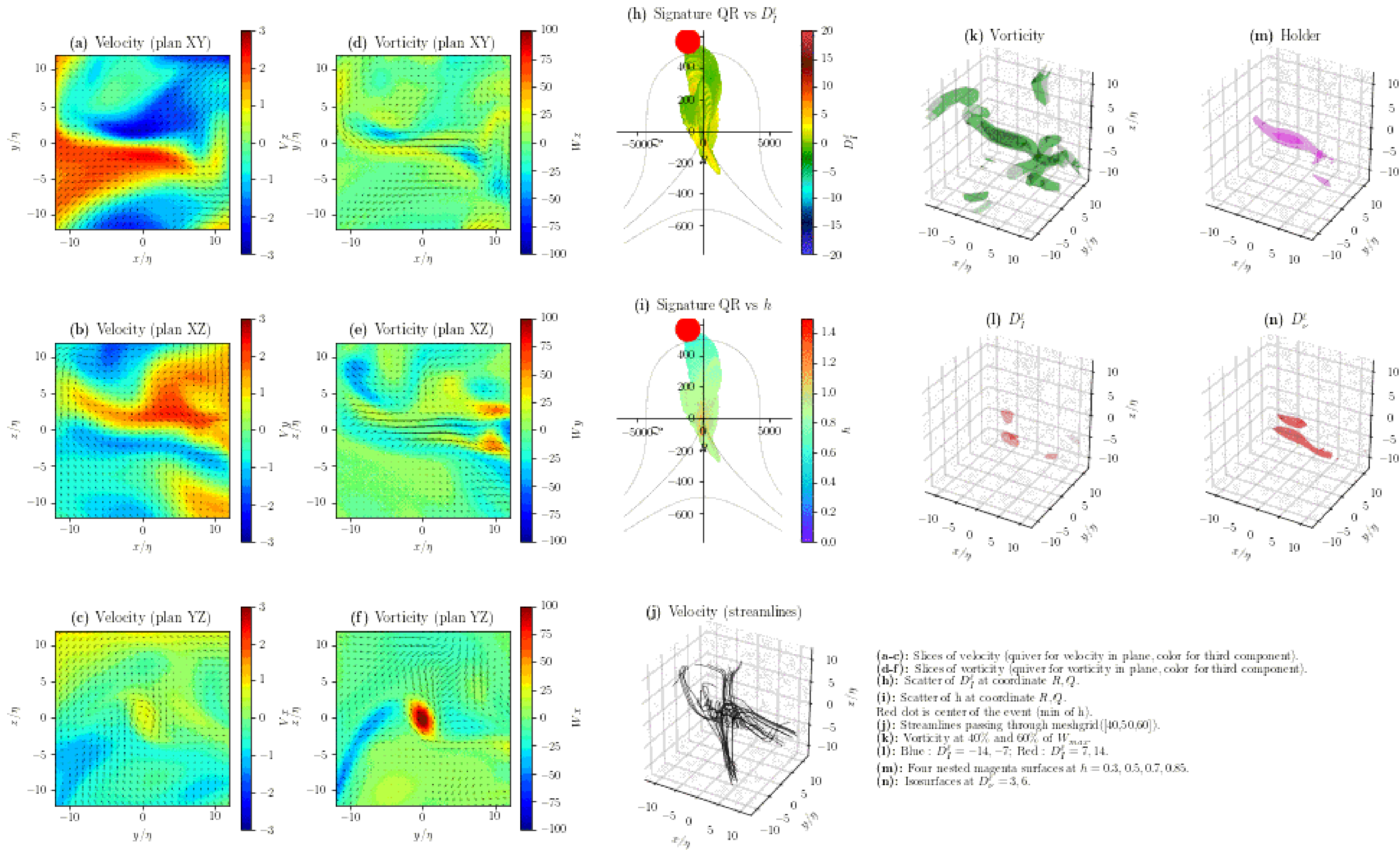




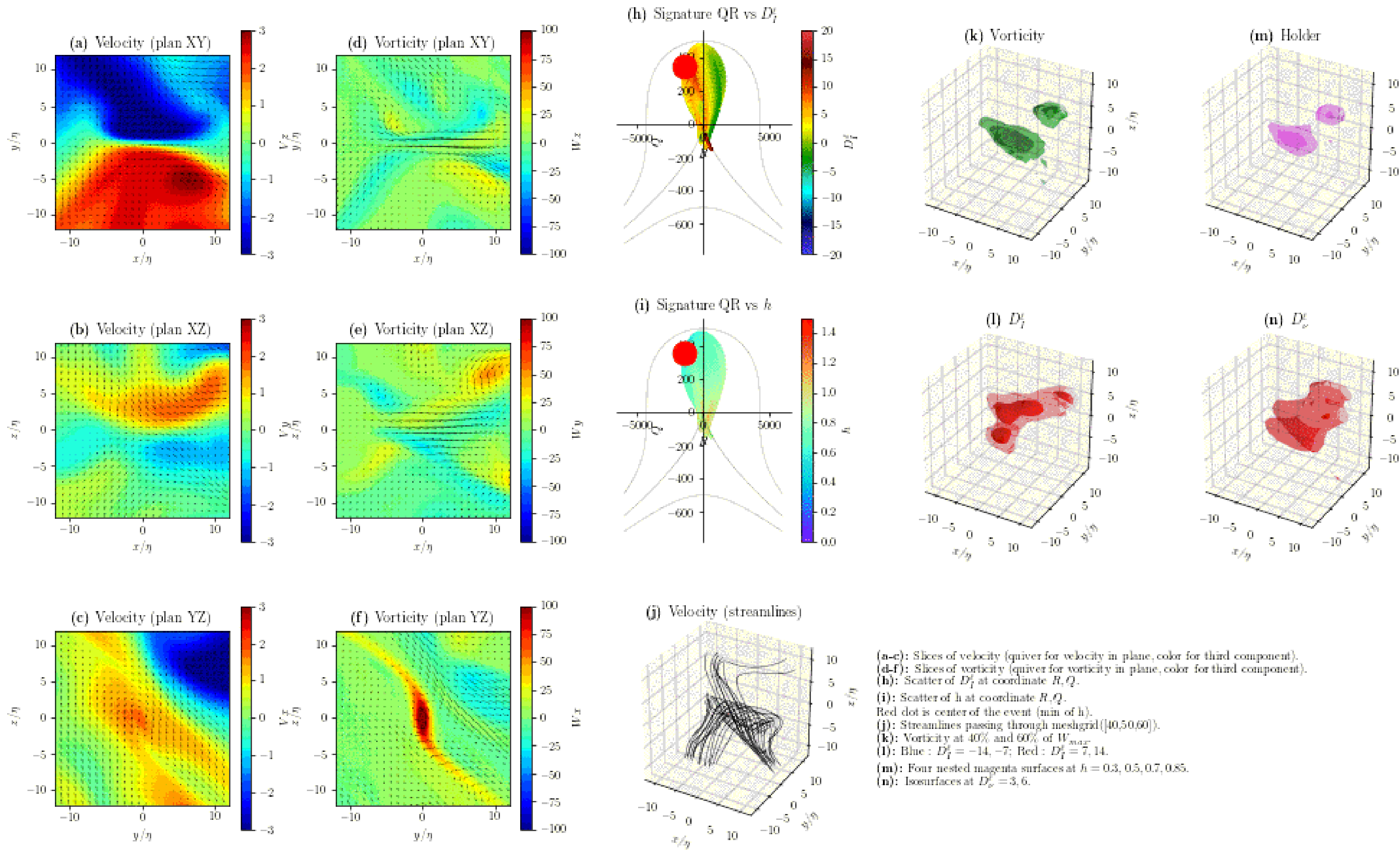


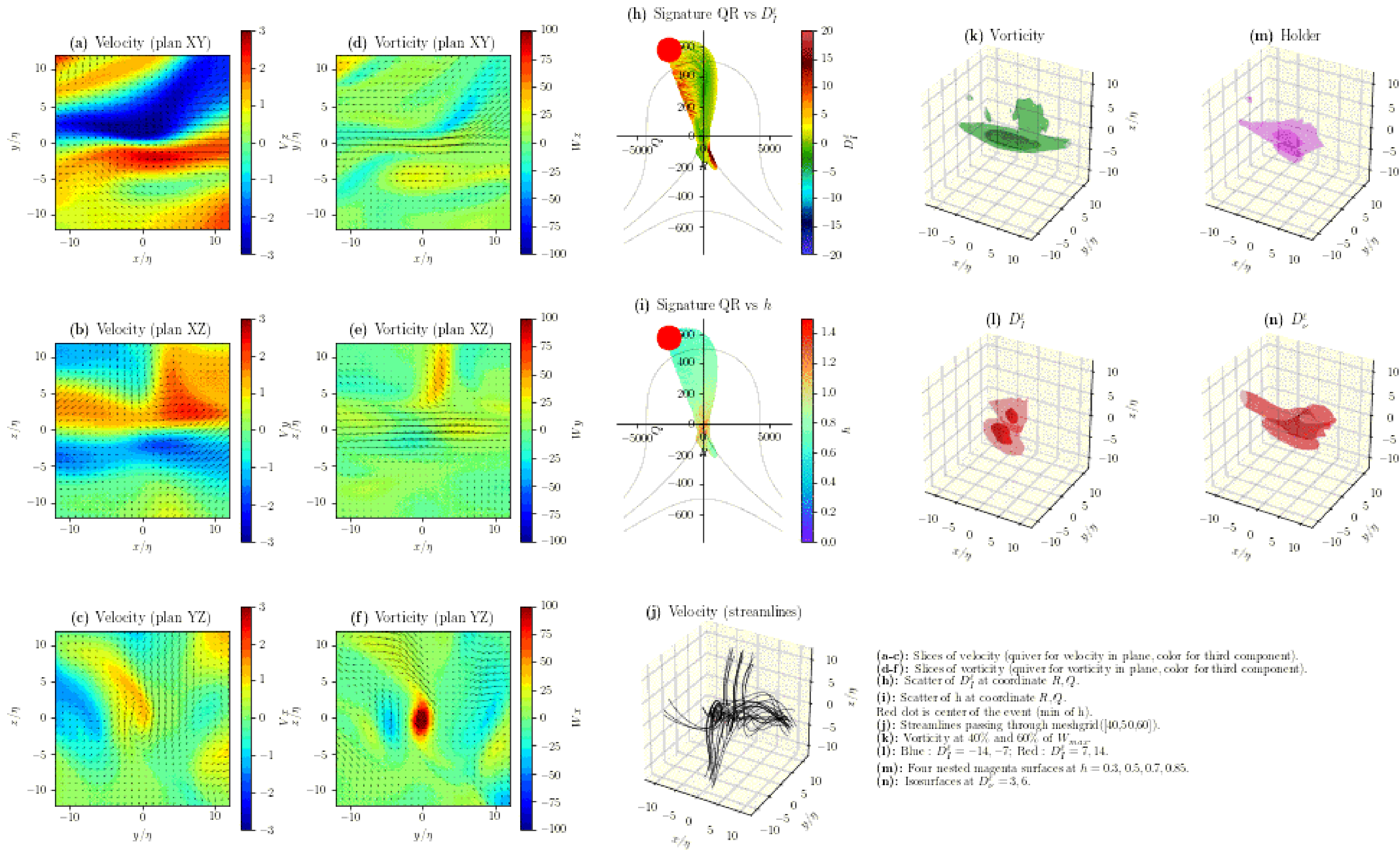
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^c at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q . Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_i^c = -14, -7$; Red : $D_i^c = 7, 14$.
 (l): Blue : $D_i^c = -14, -7$; Red : $D_i^c = 7, 14$.
 (m): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (n): Isosurfaces at $D_i^c = 3, 6$.

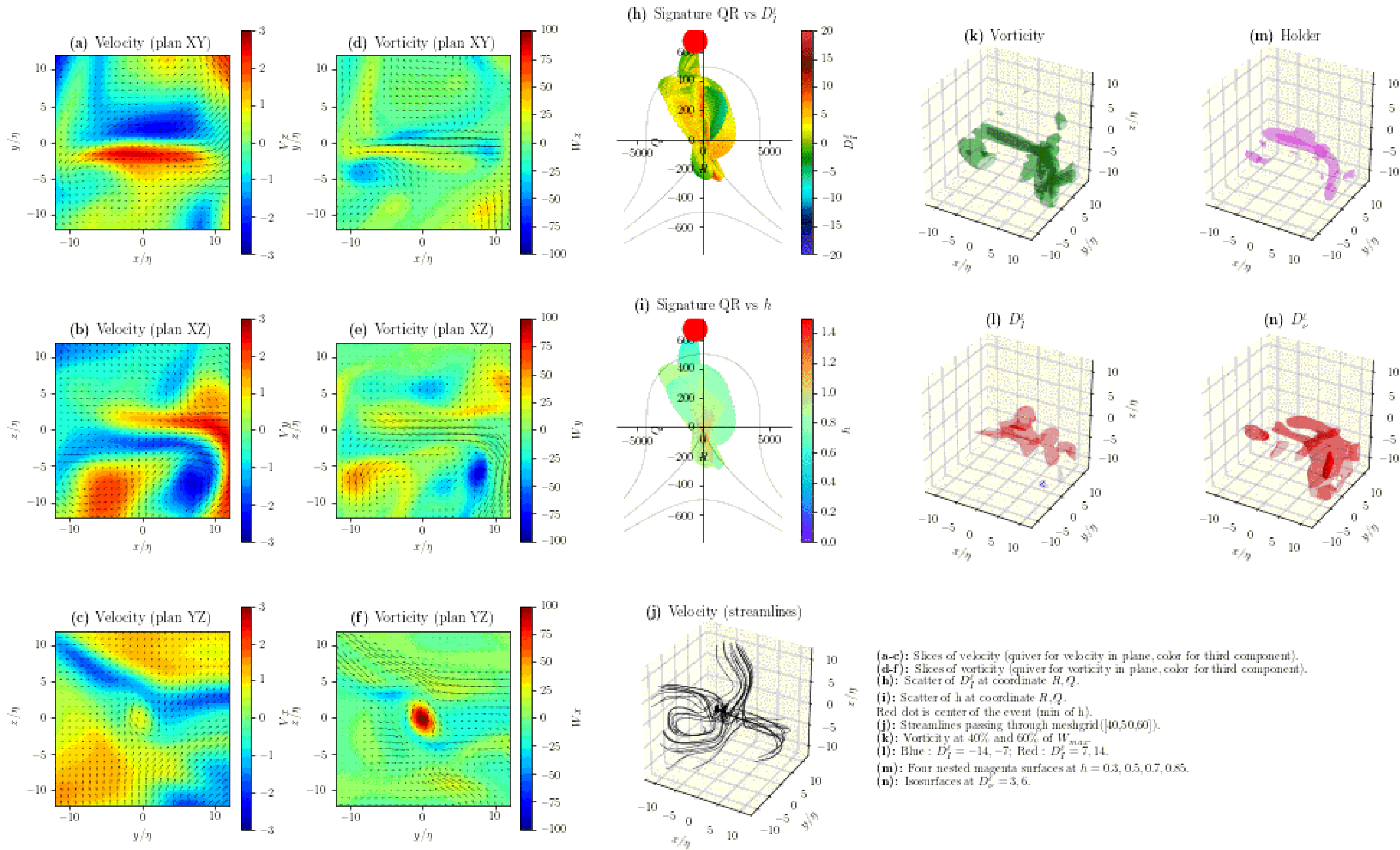


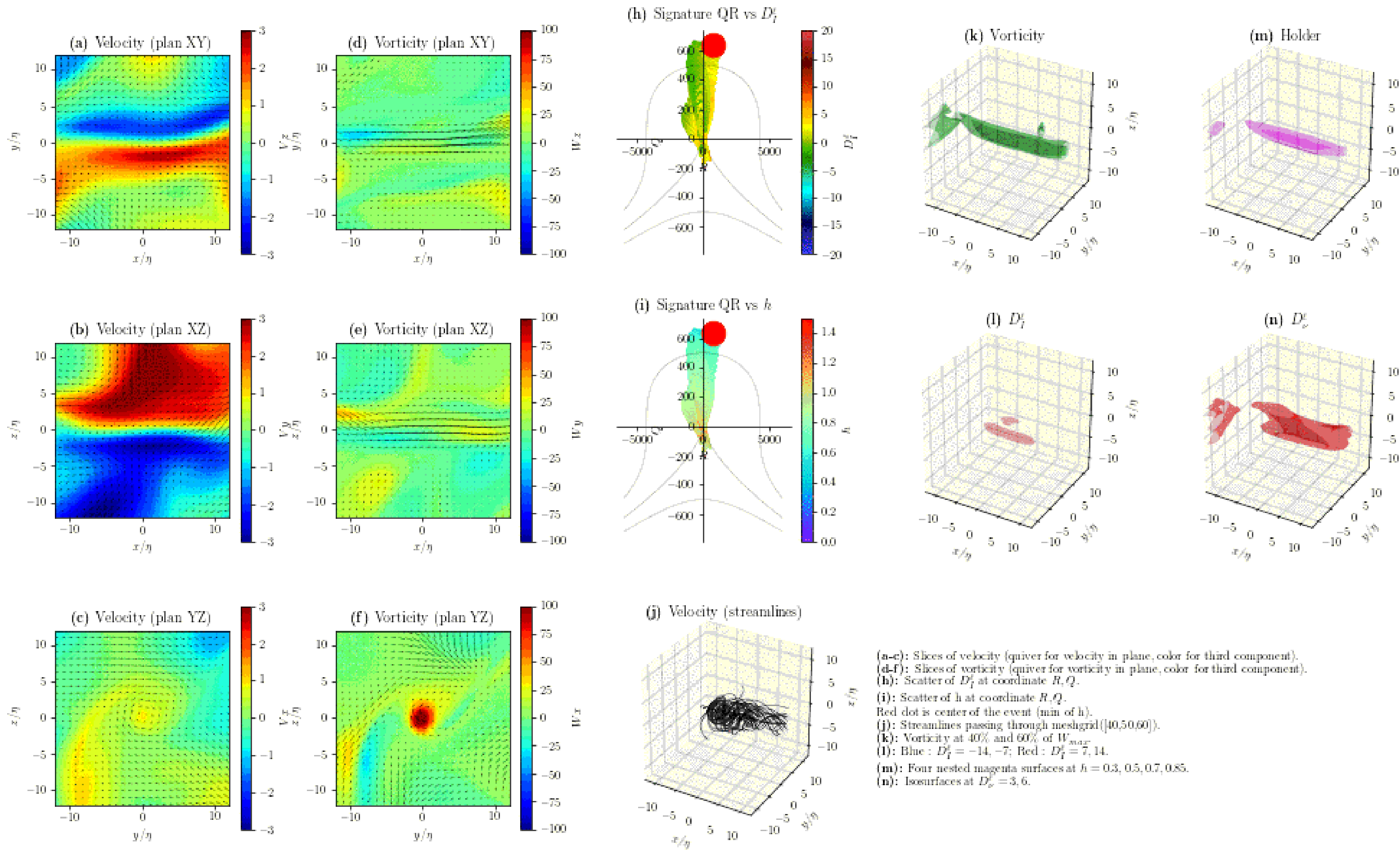


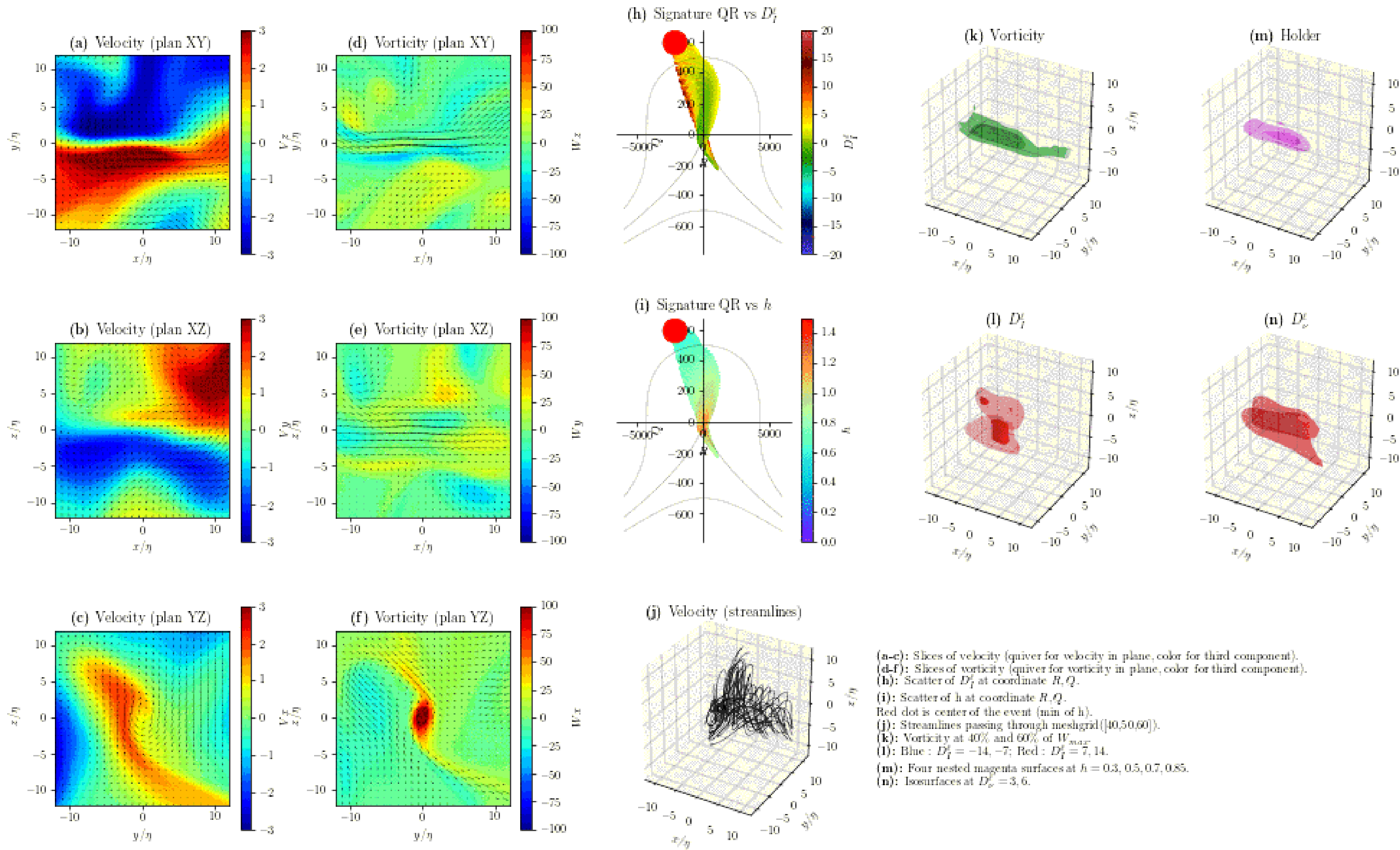
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^Q at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q .
 Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_i^Q = -14, -7$; Red : $D_i^Q = 7, 14$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Isosurfaces at $D_i^Q = 3, 6$.

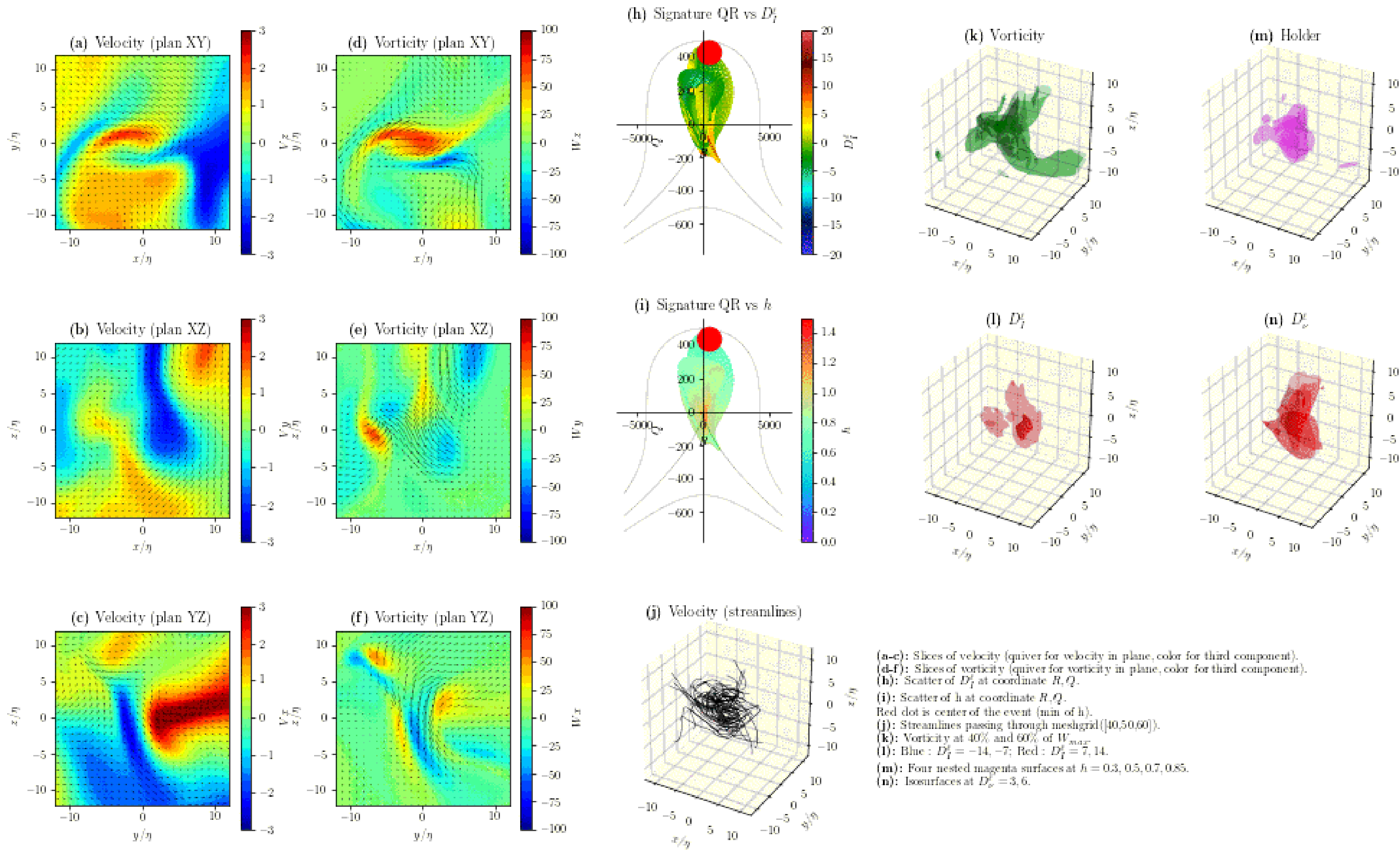


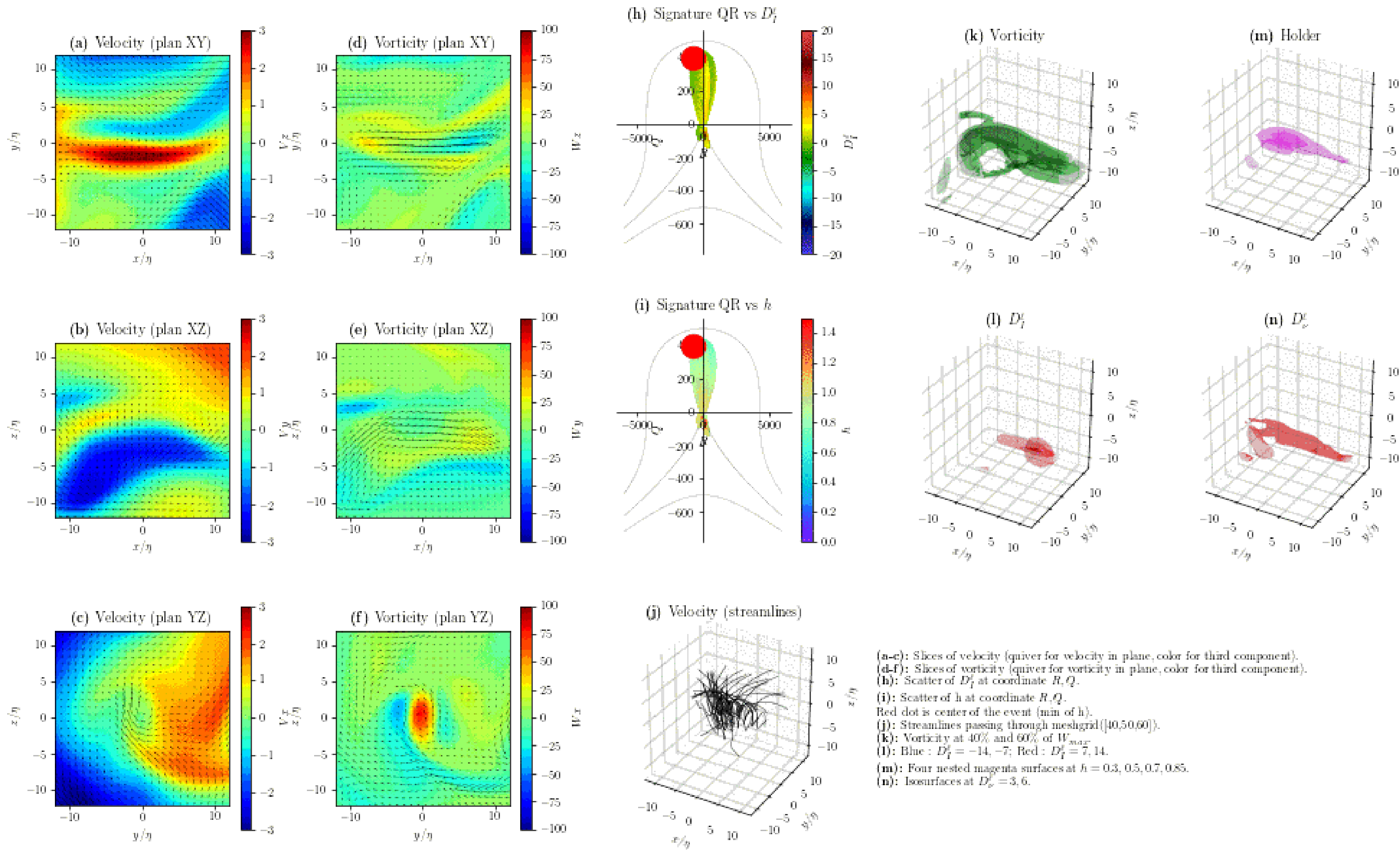




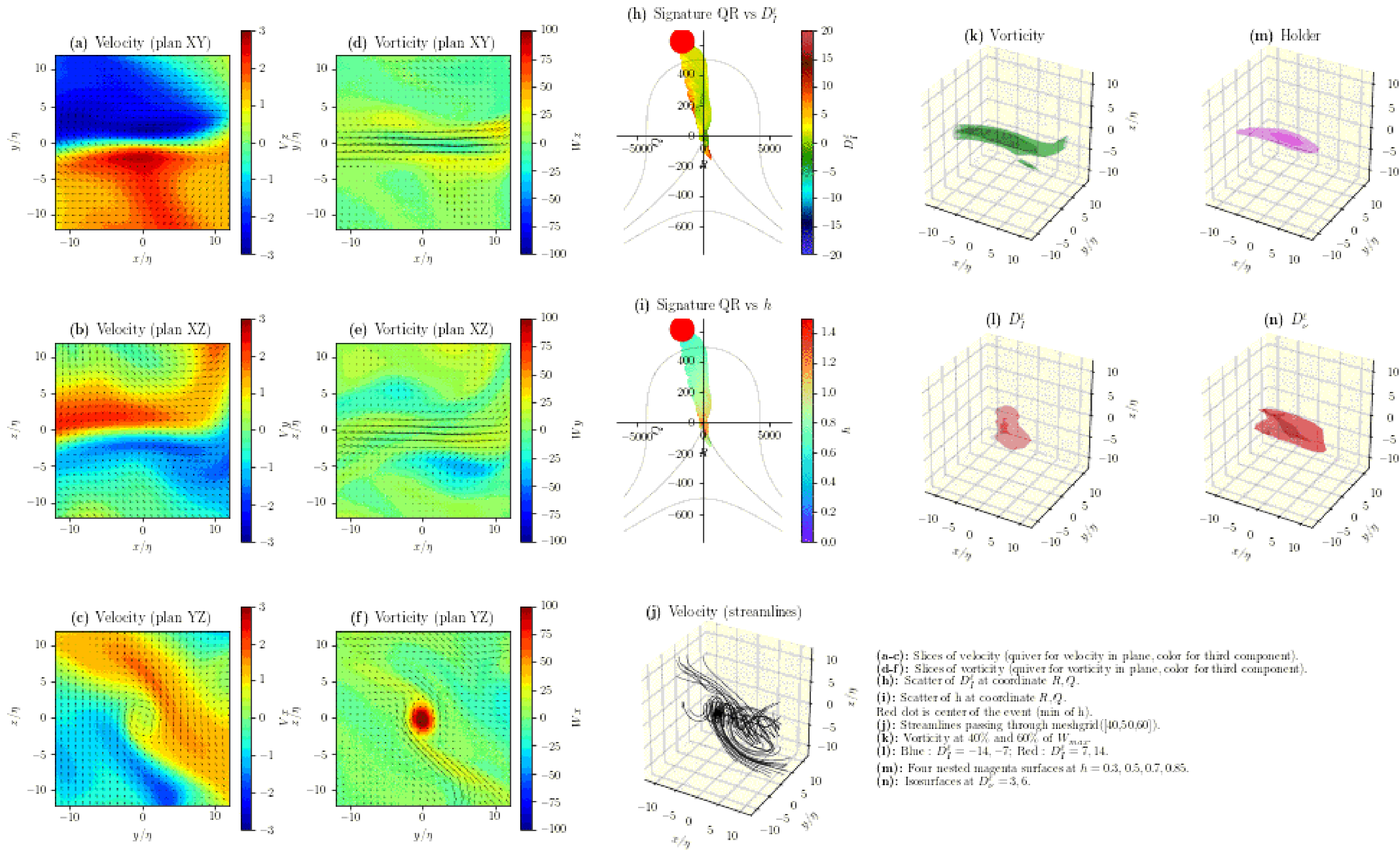


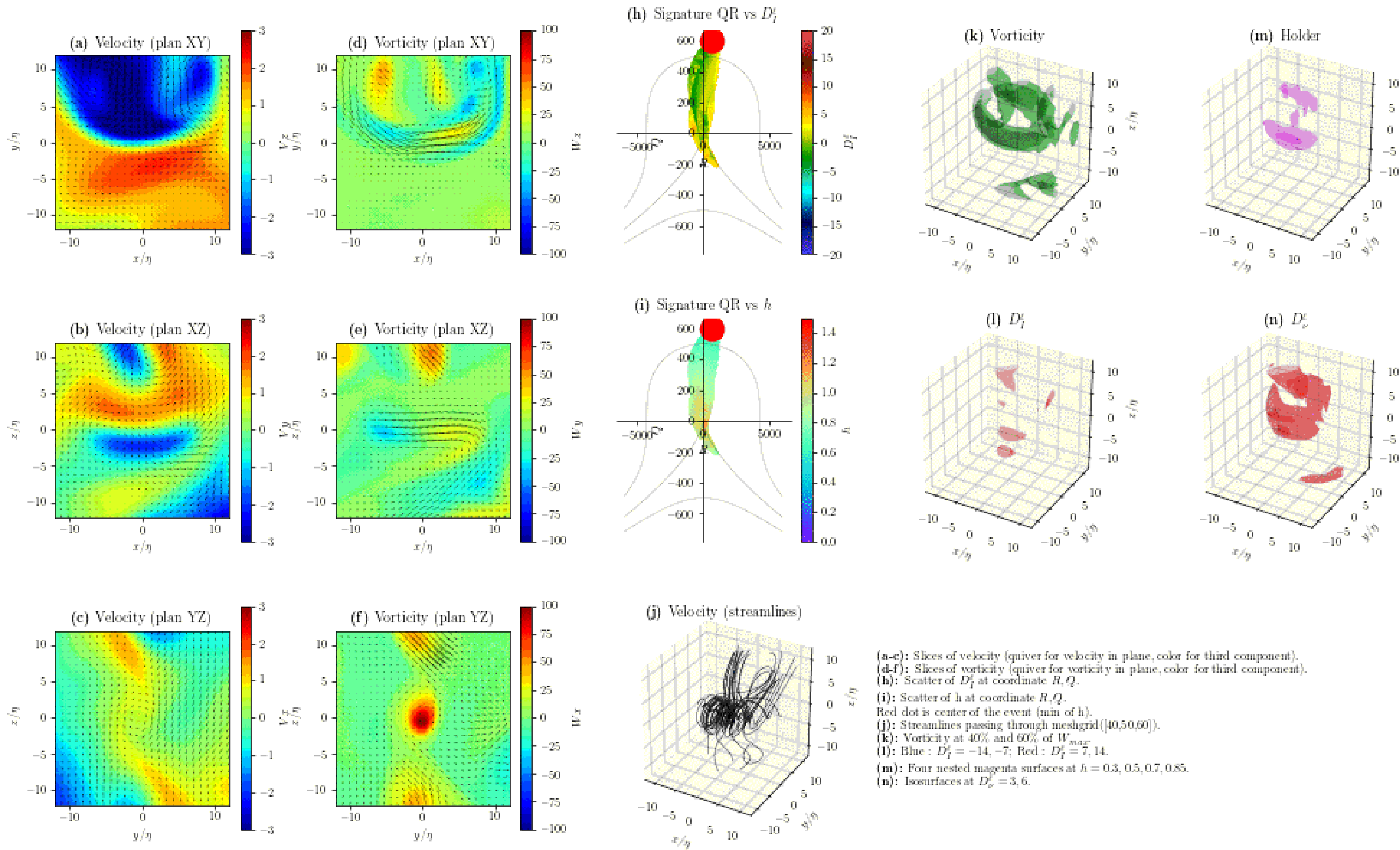


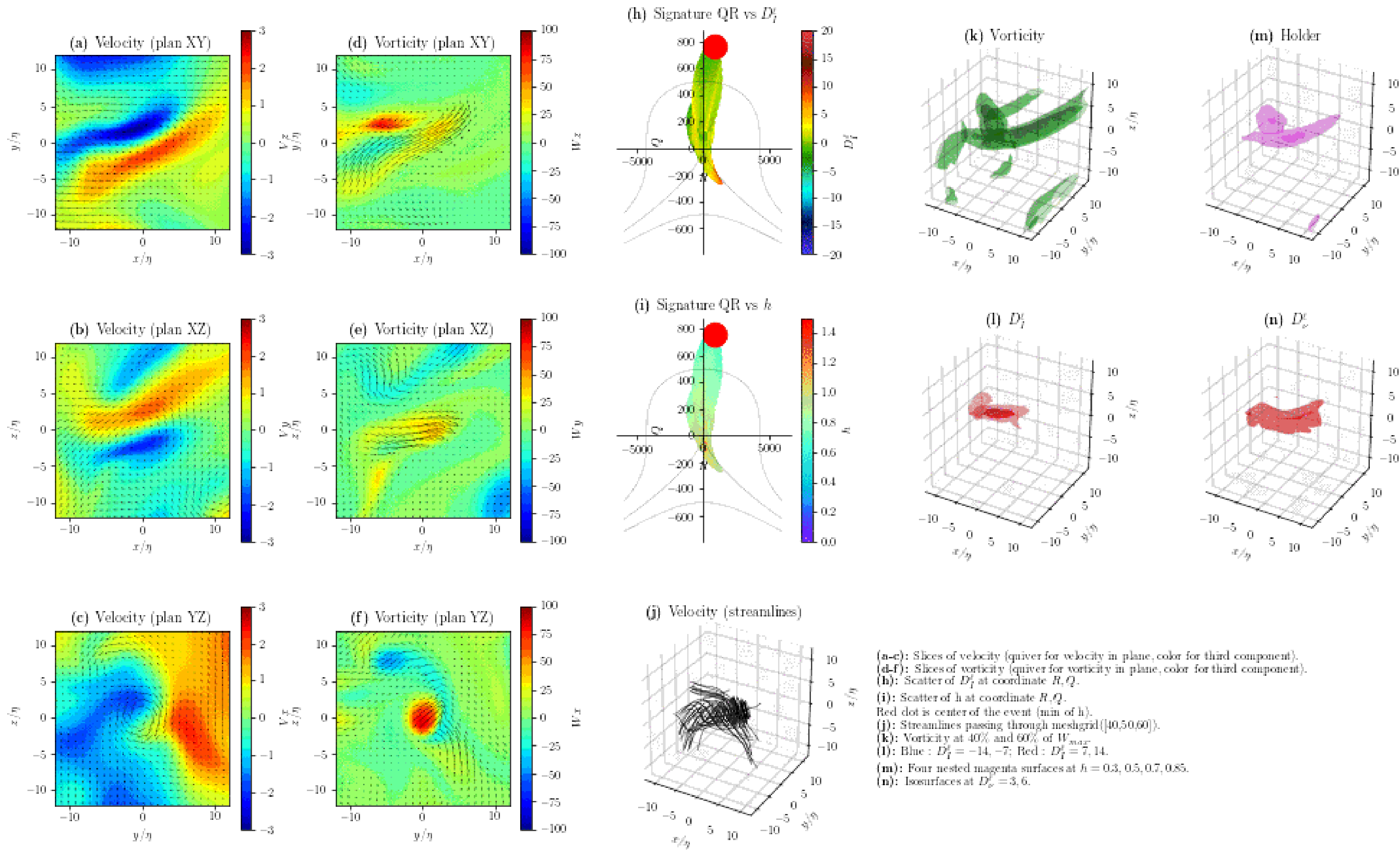


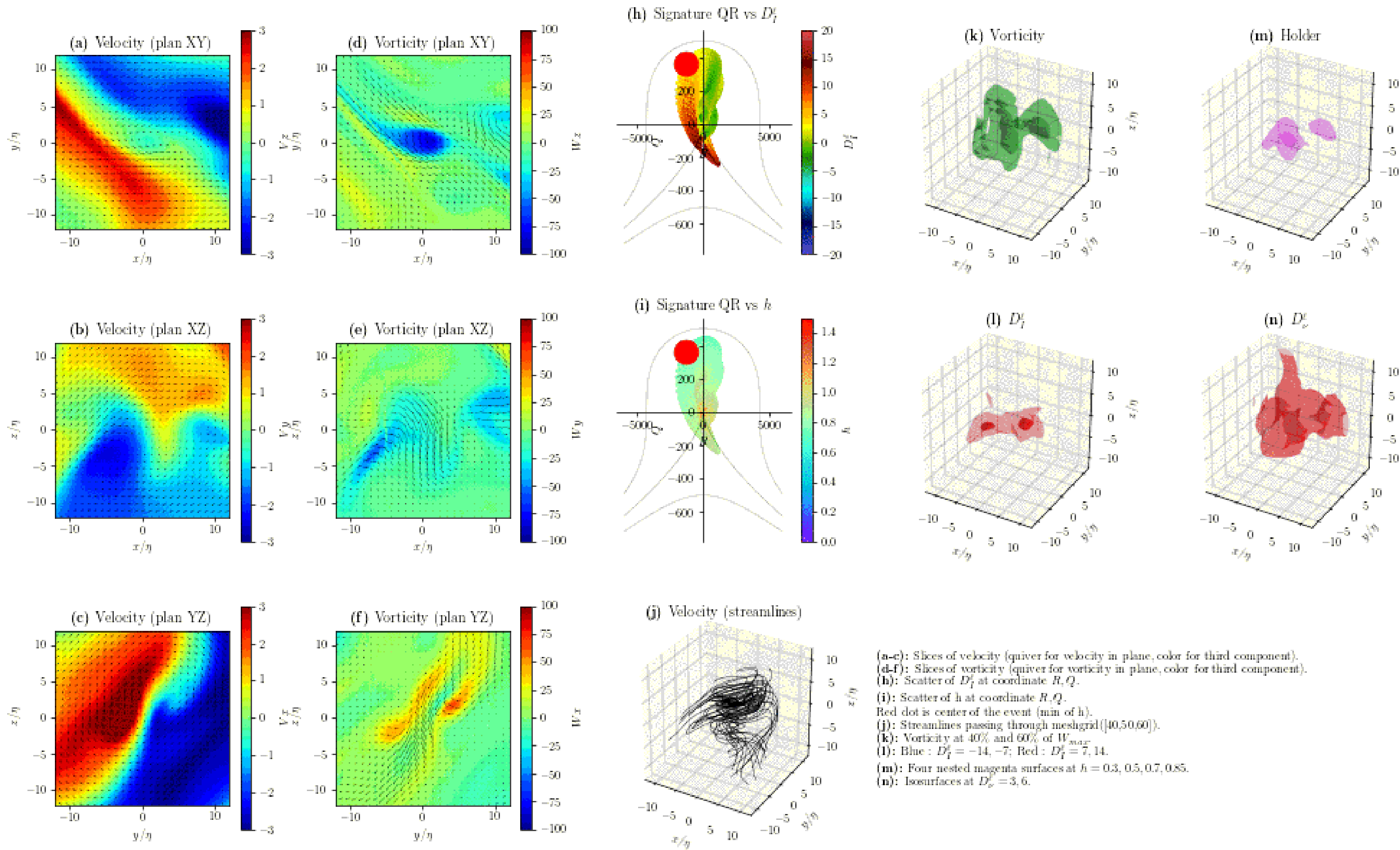


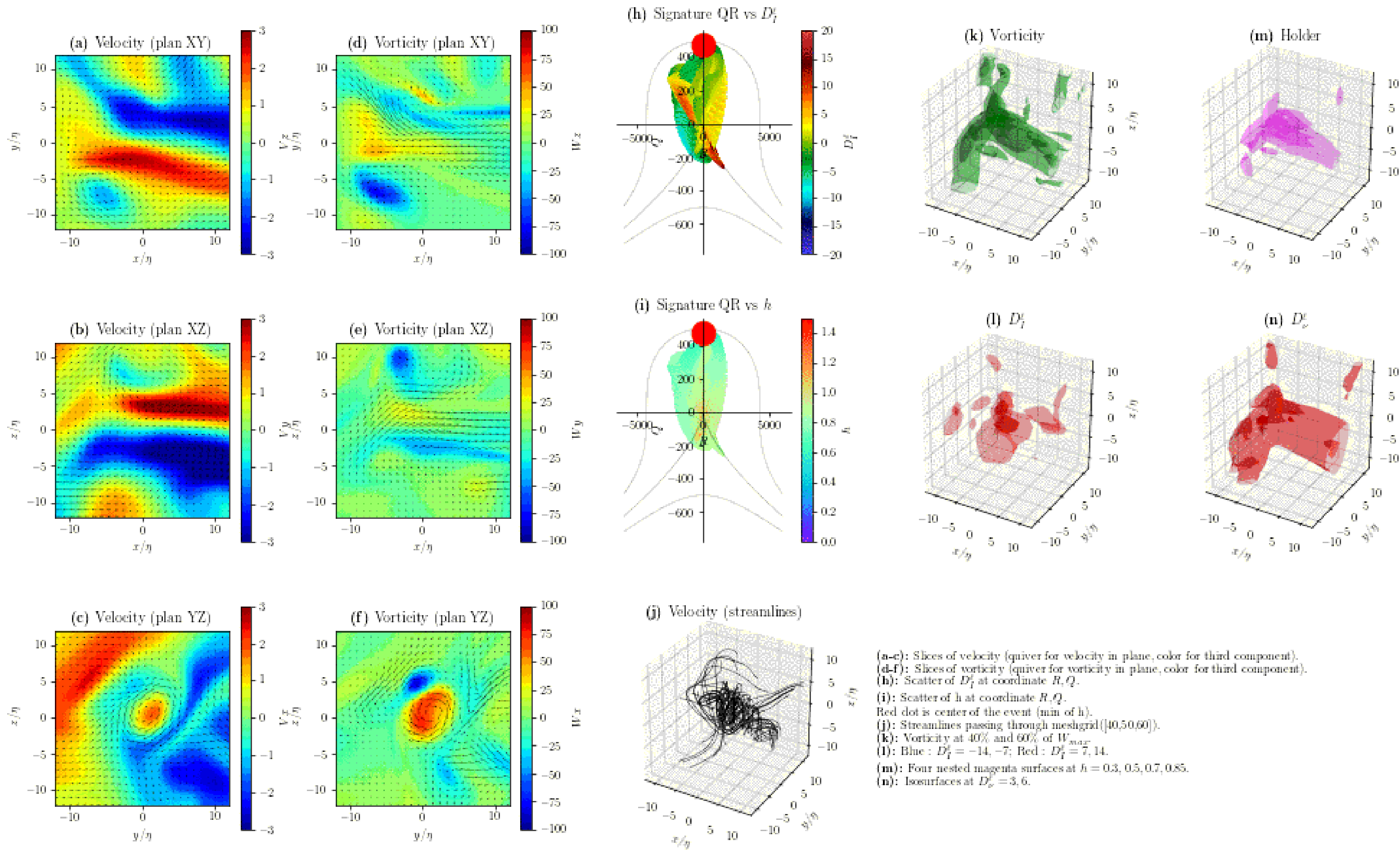
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_1^c at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q . Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_1^c = -14, -7$; Red : $D_1^c = 7, 14$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Iso-surfaces at $D_2^c = 3, 6$.

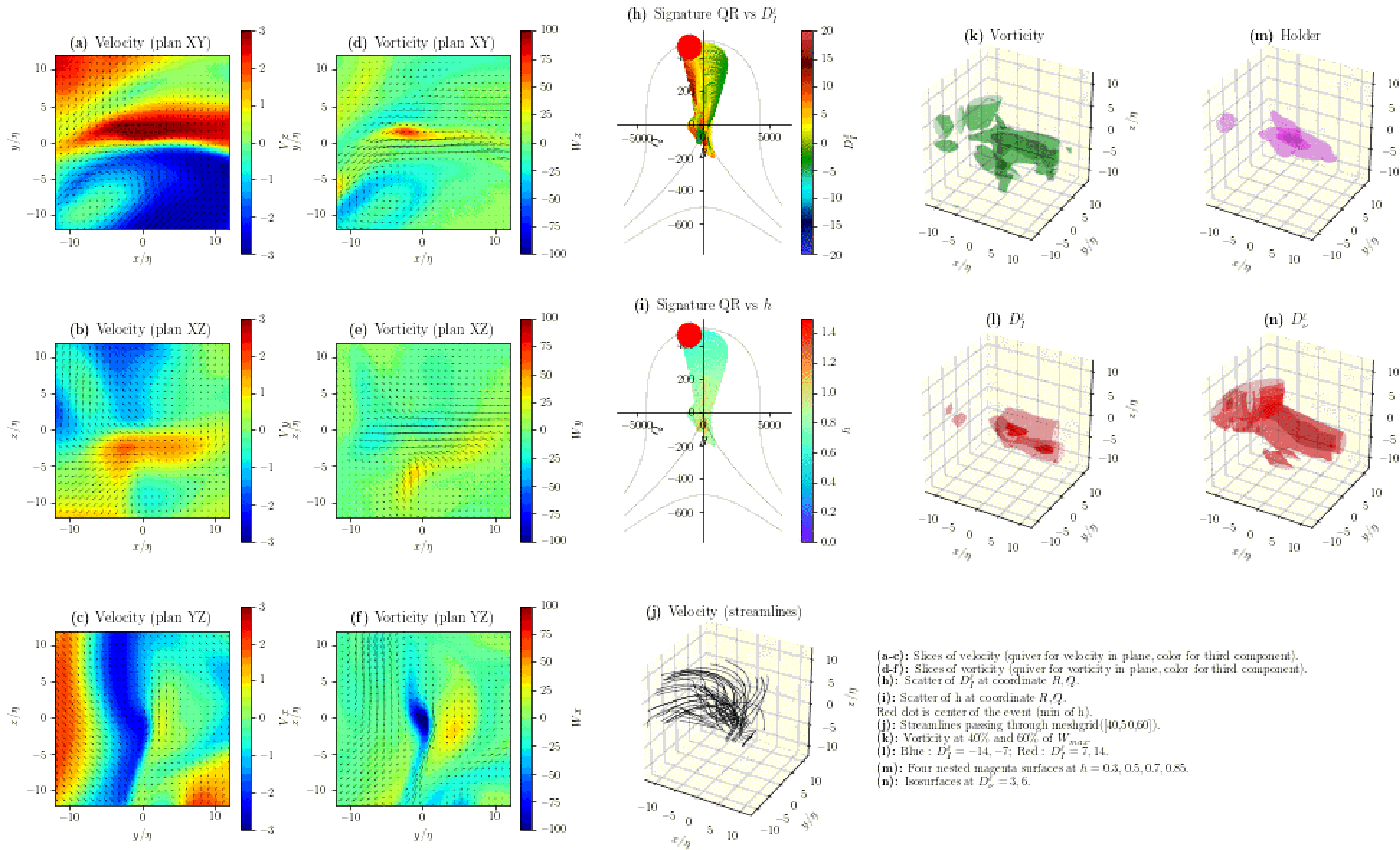


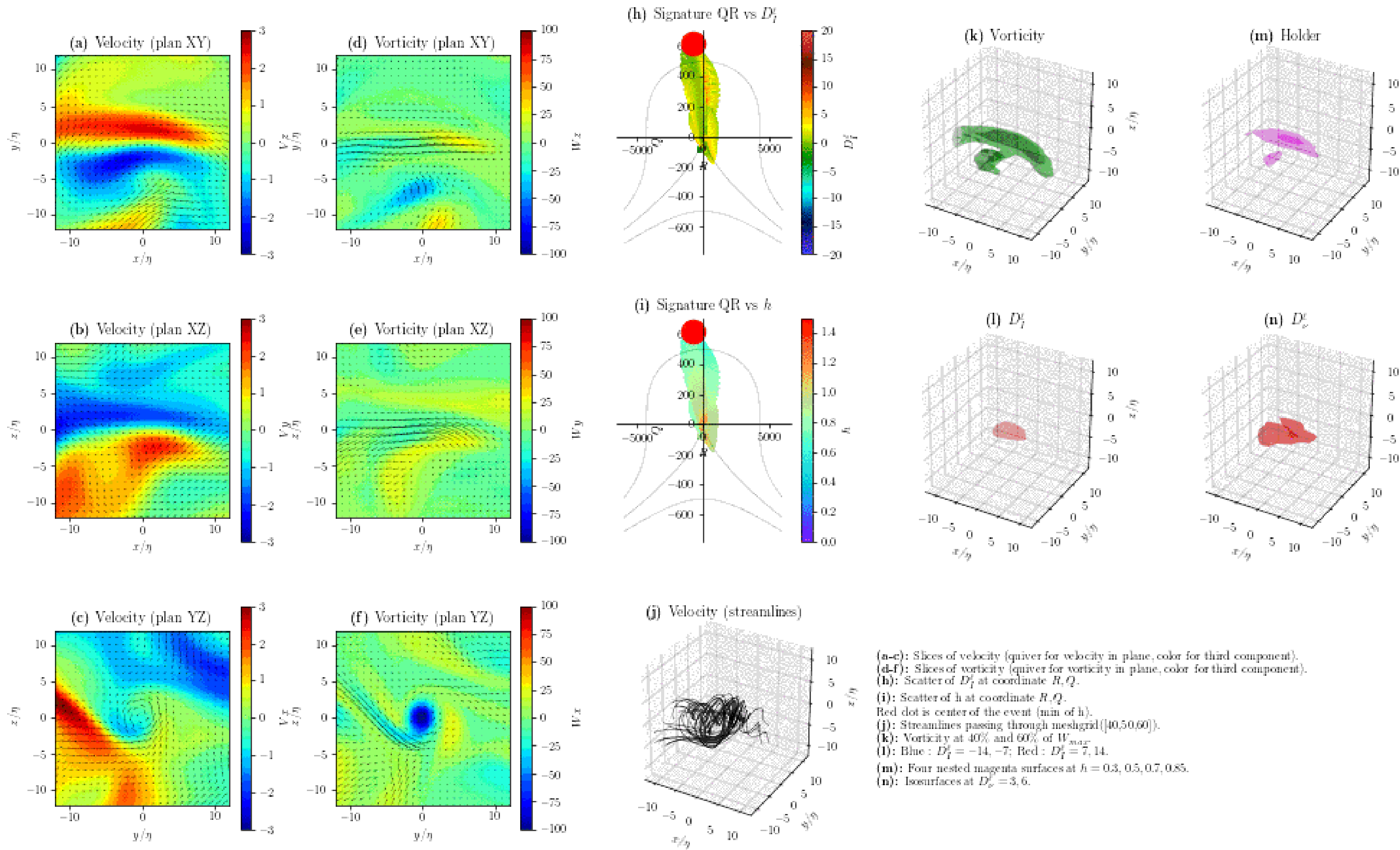


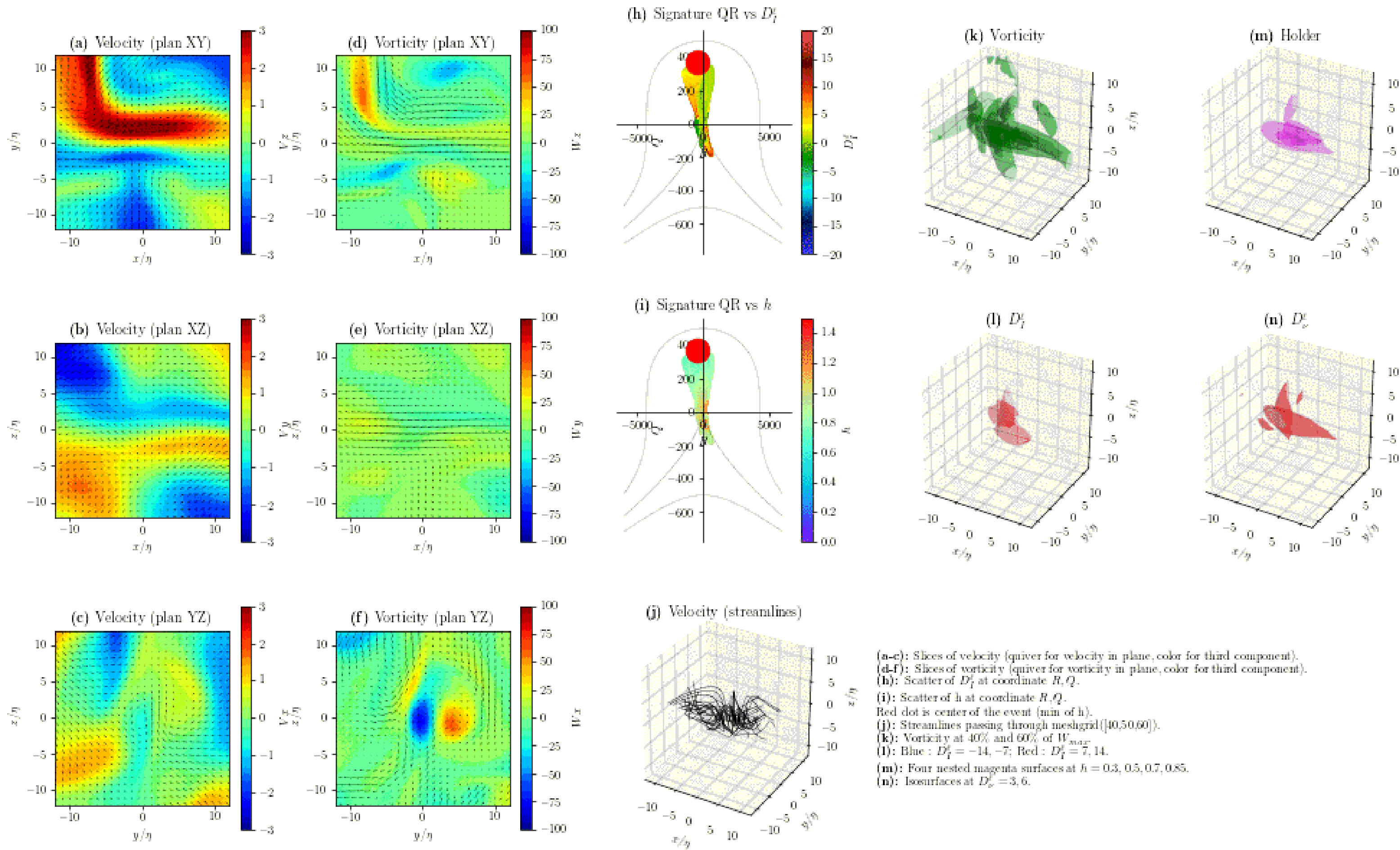


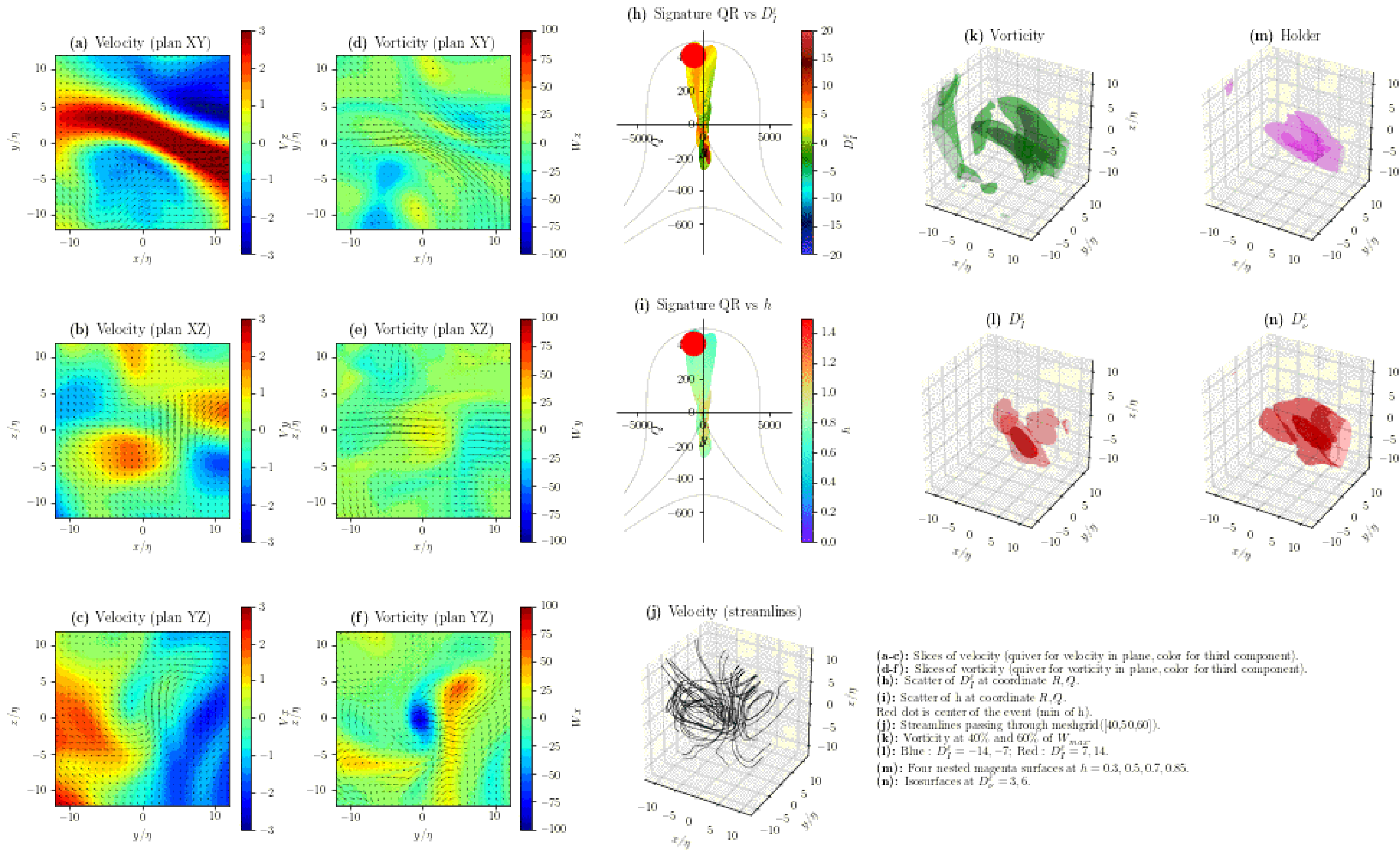


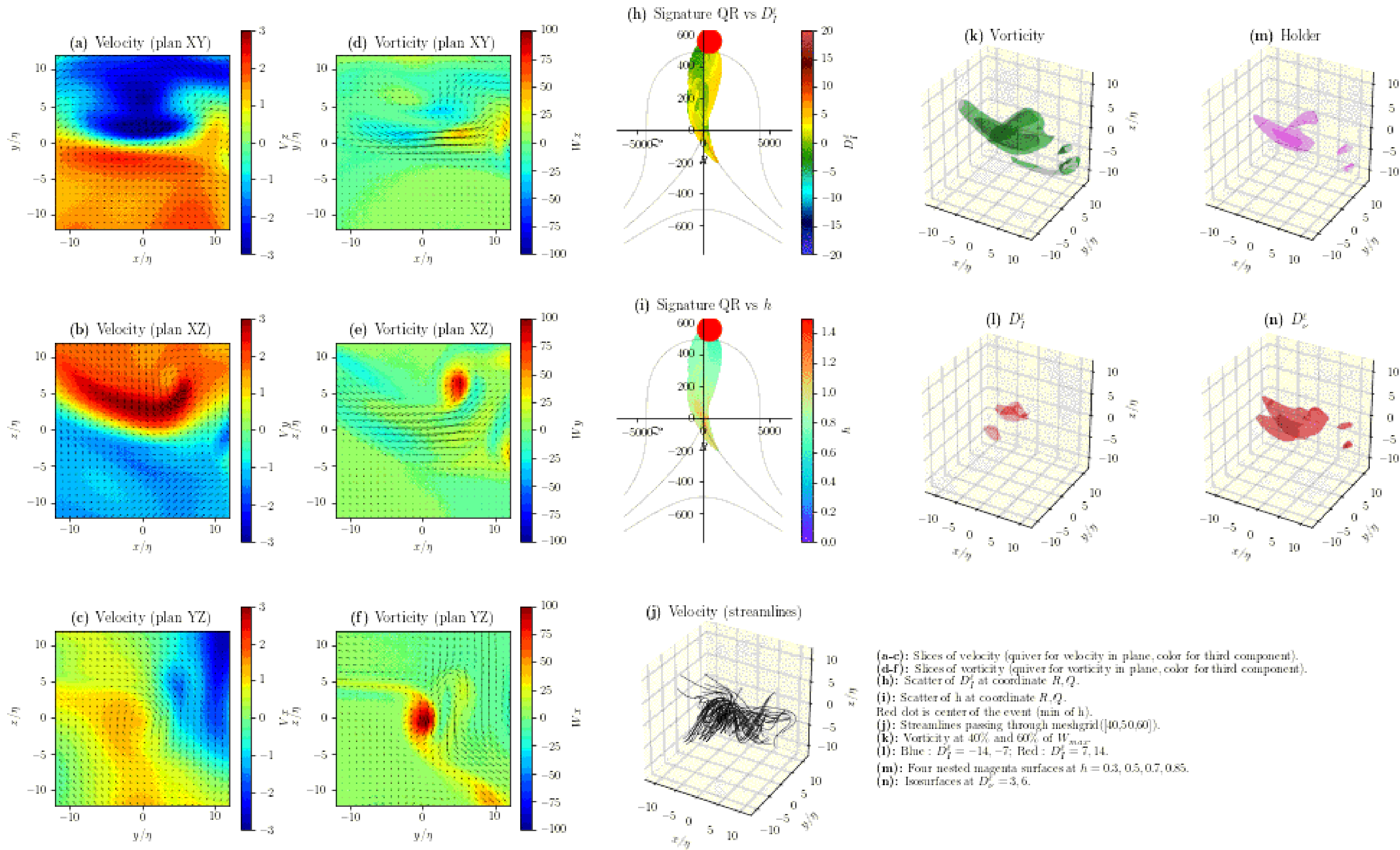


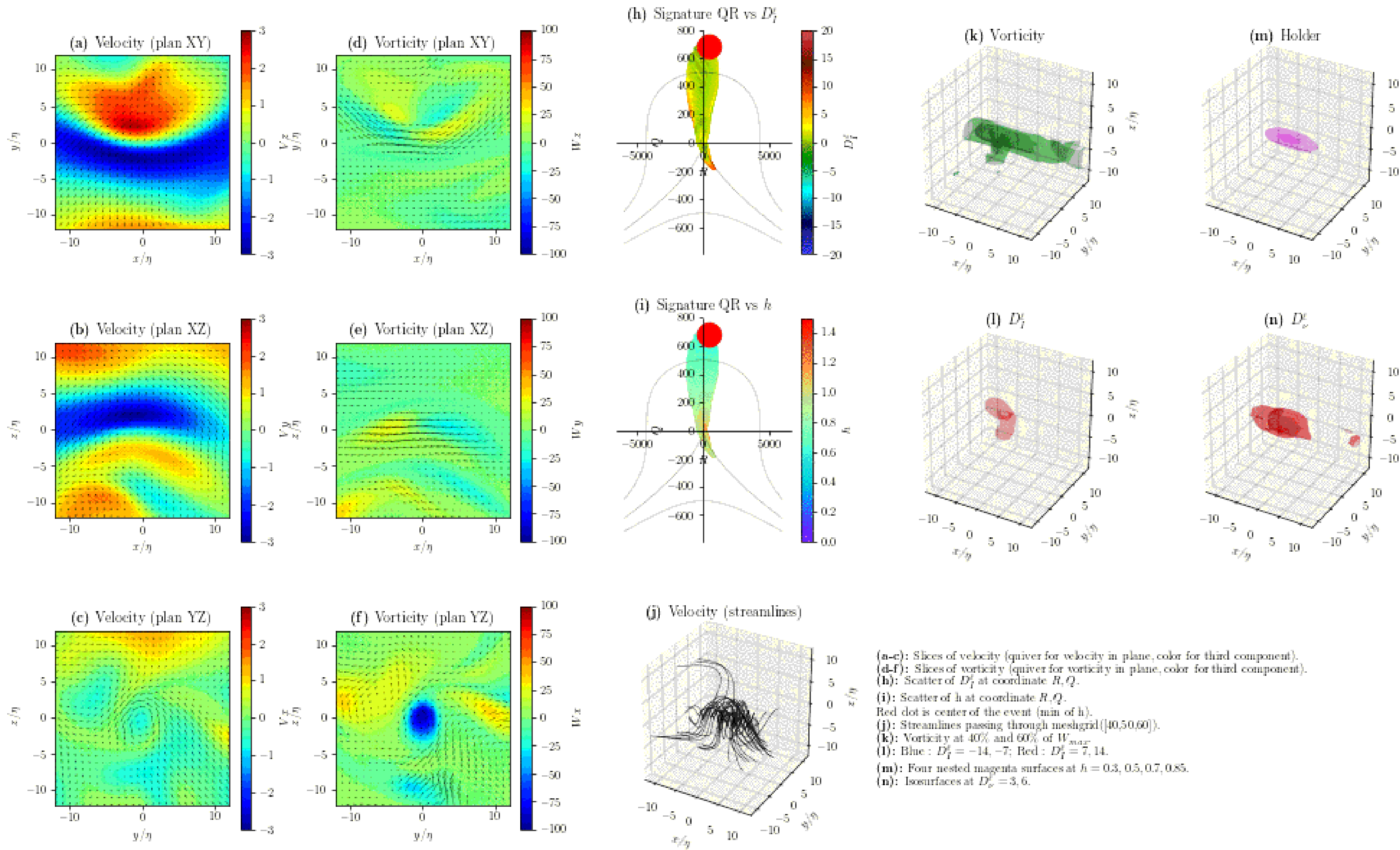


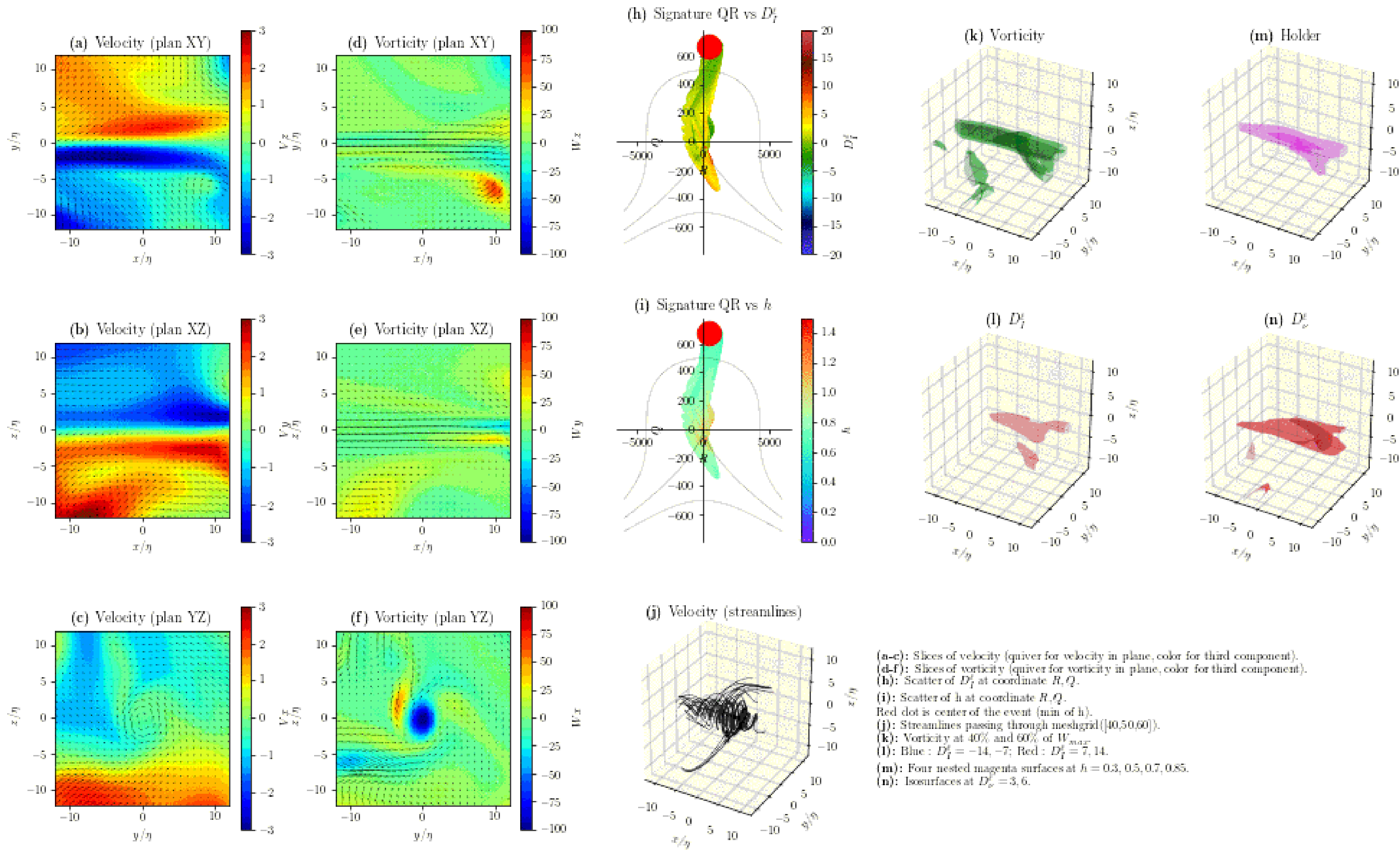


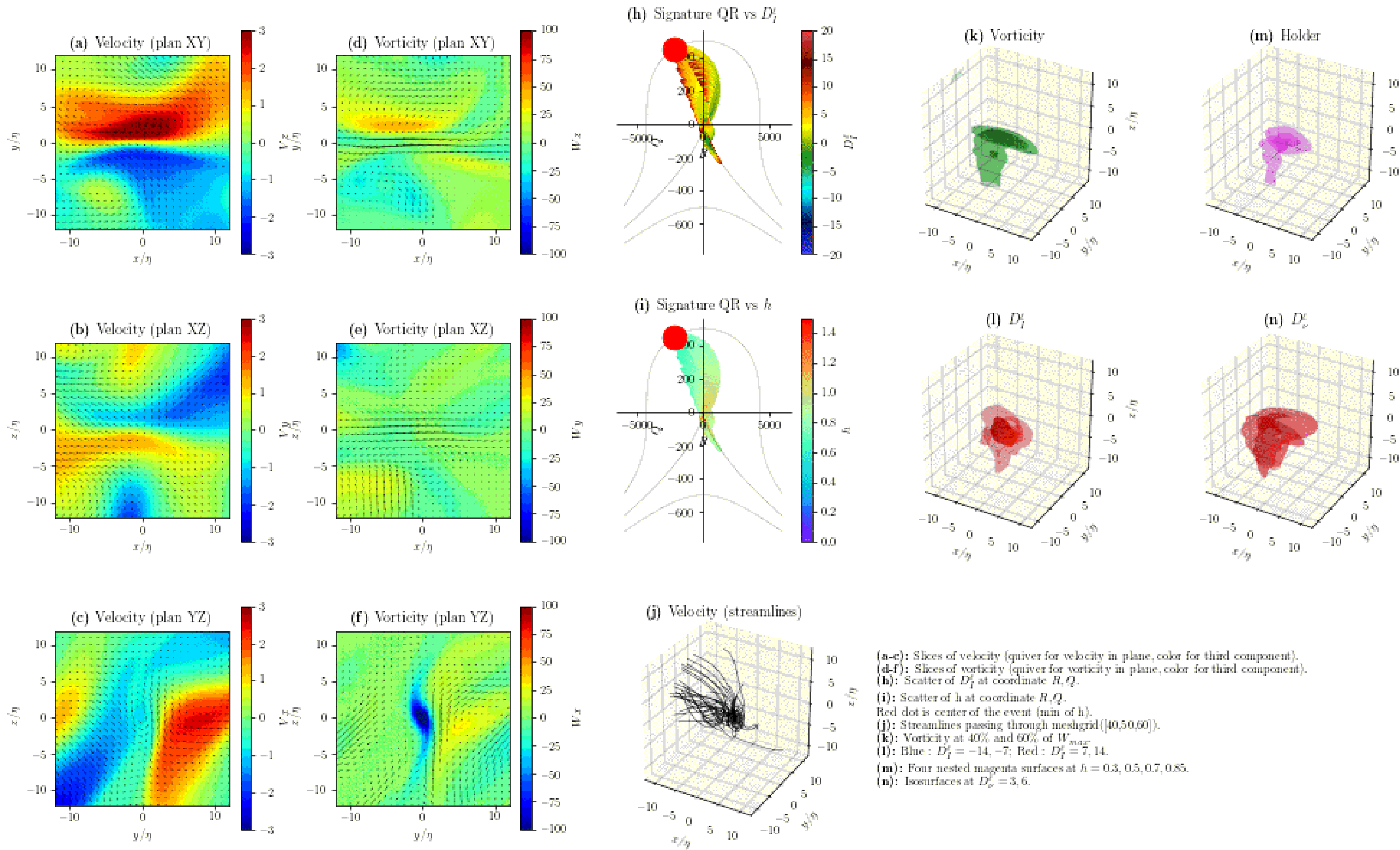


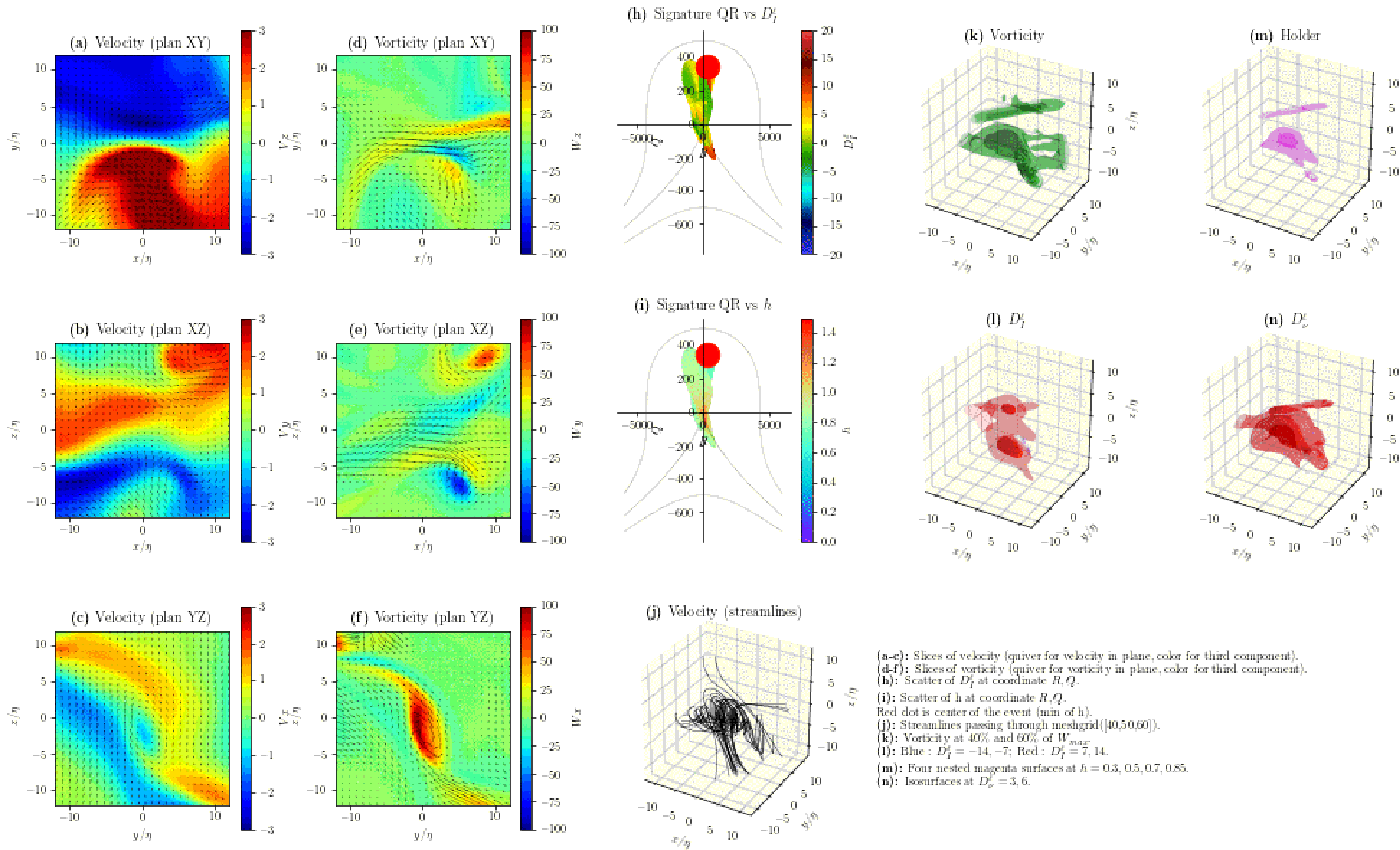


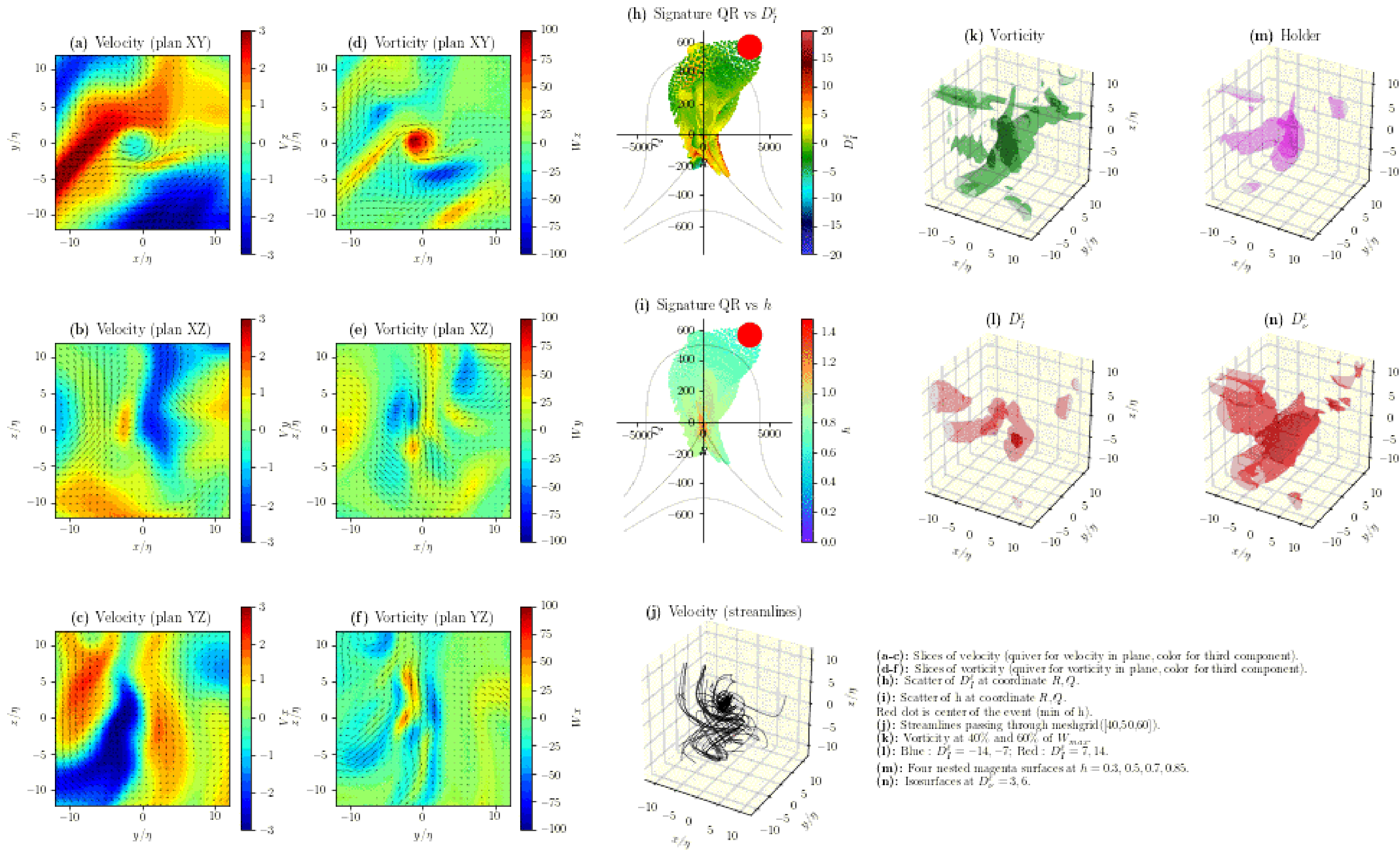


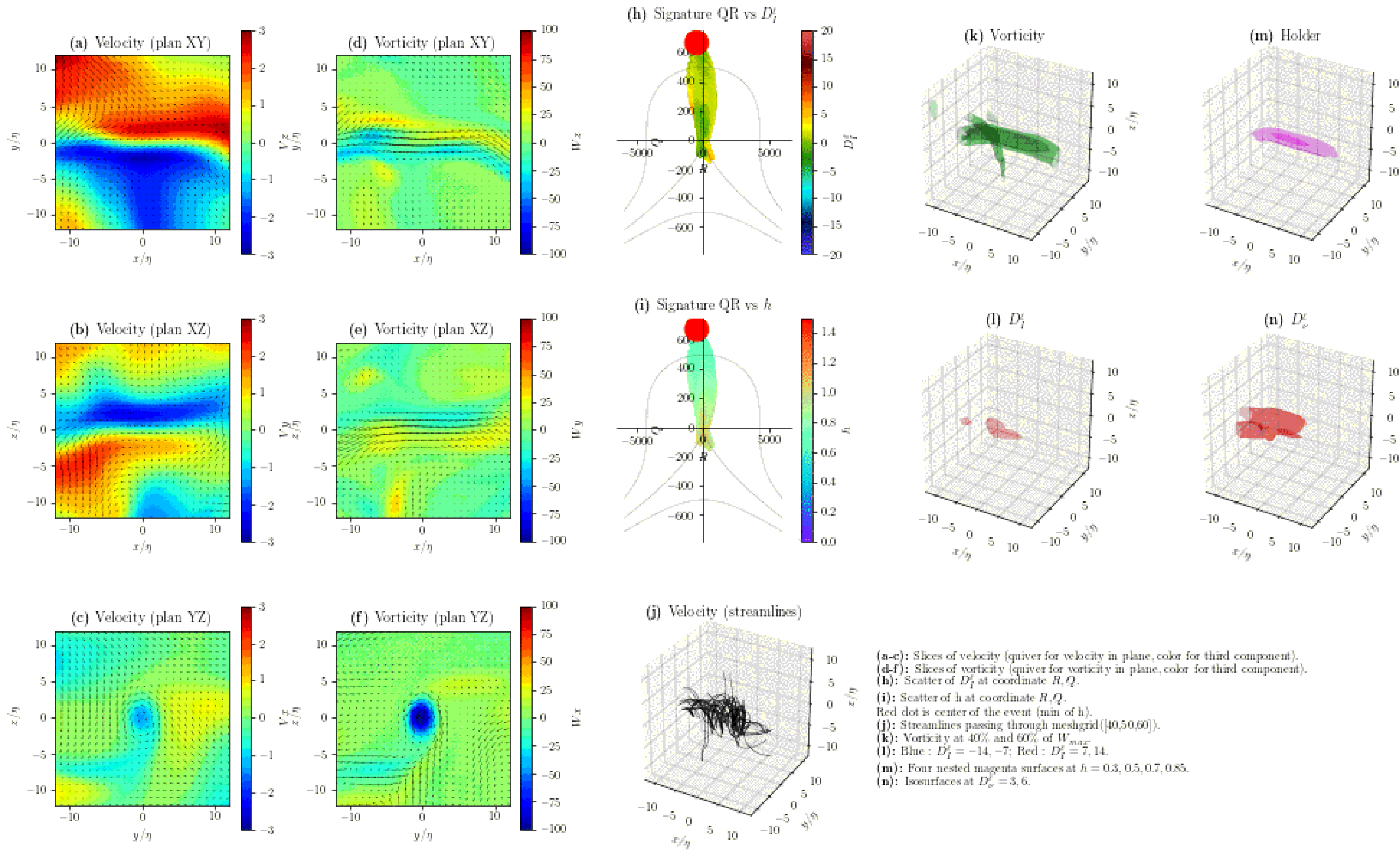


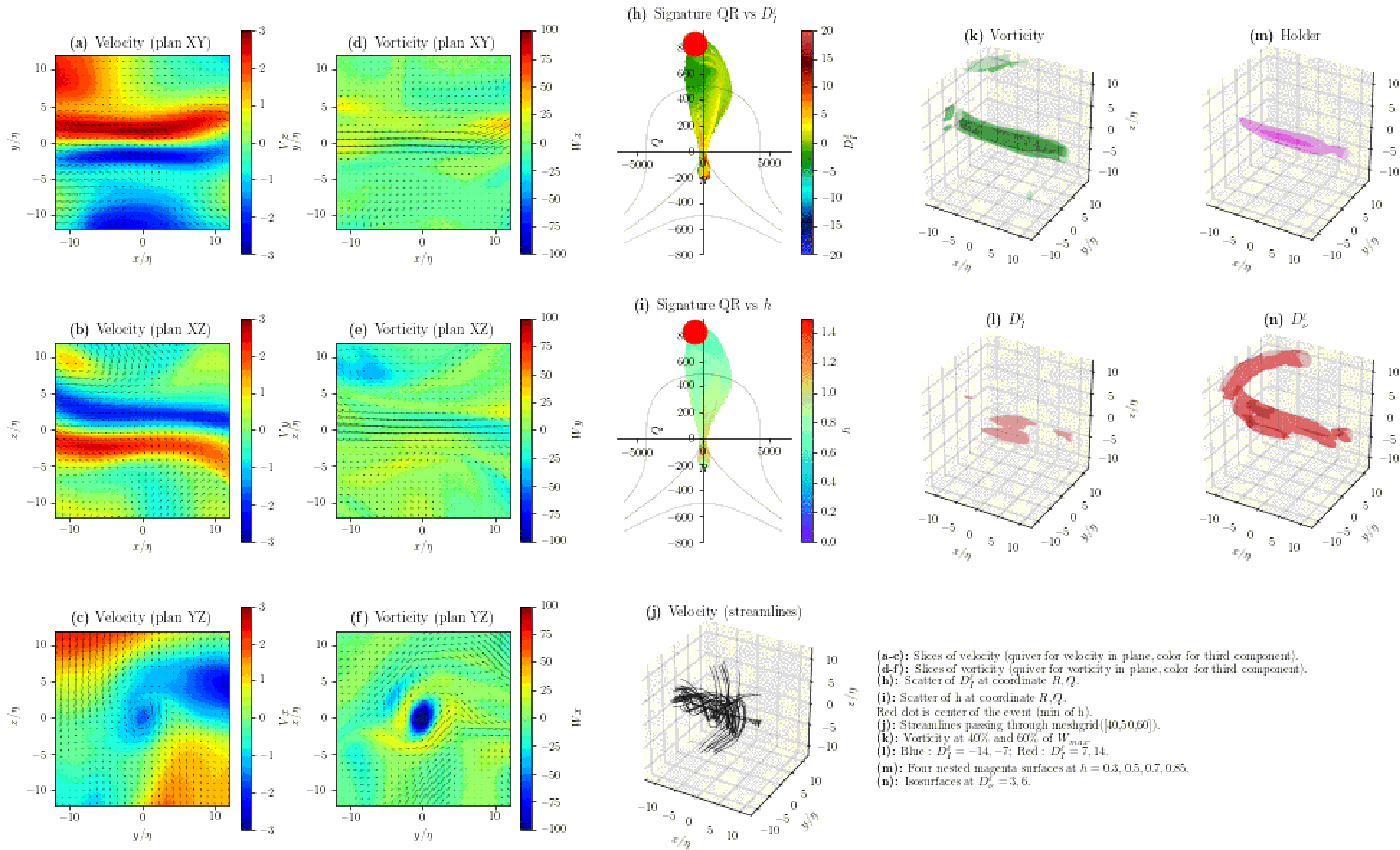


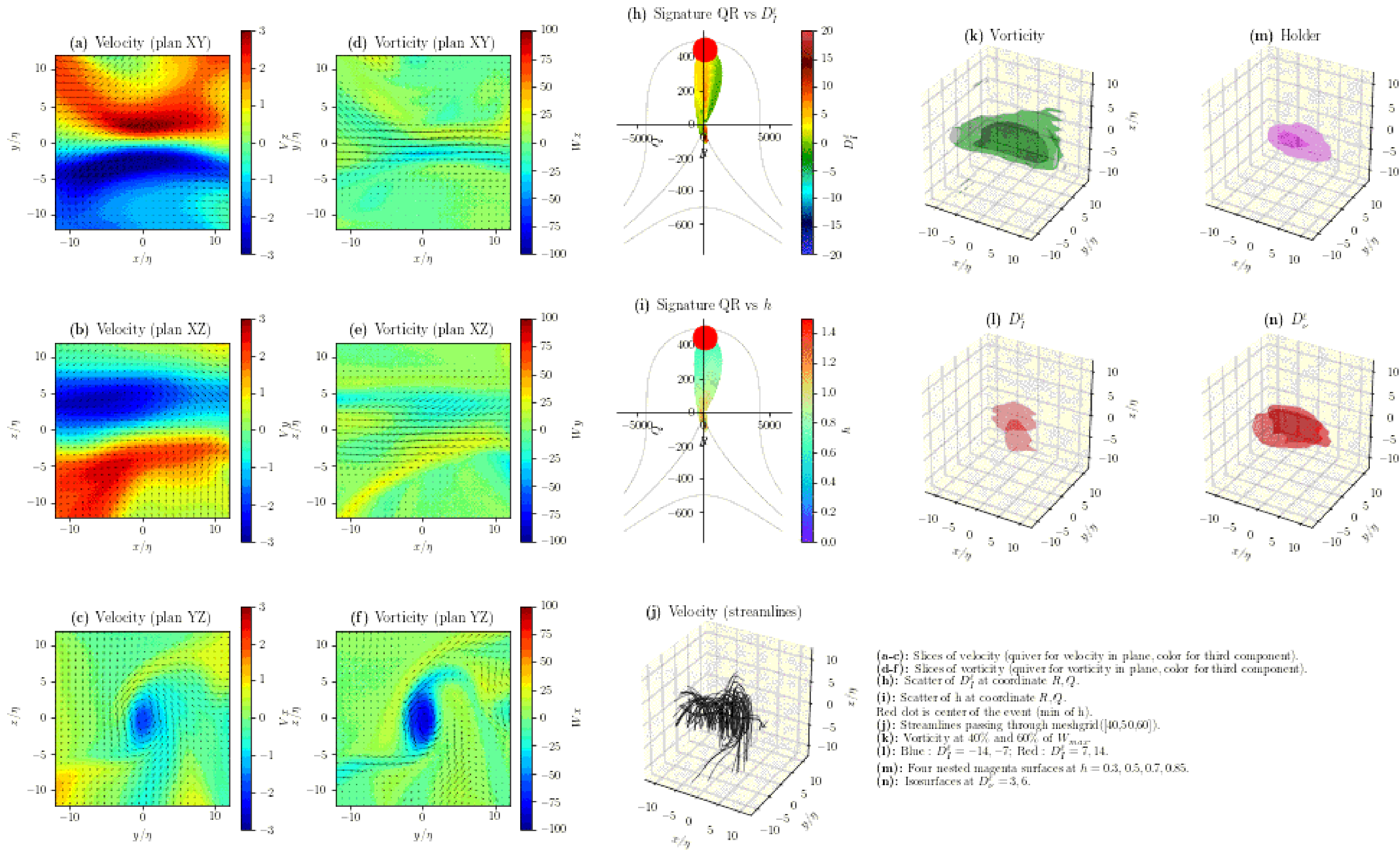




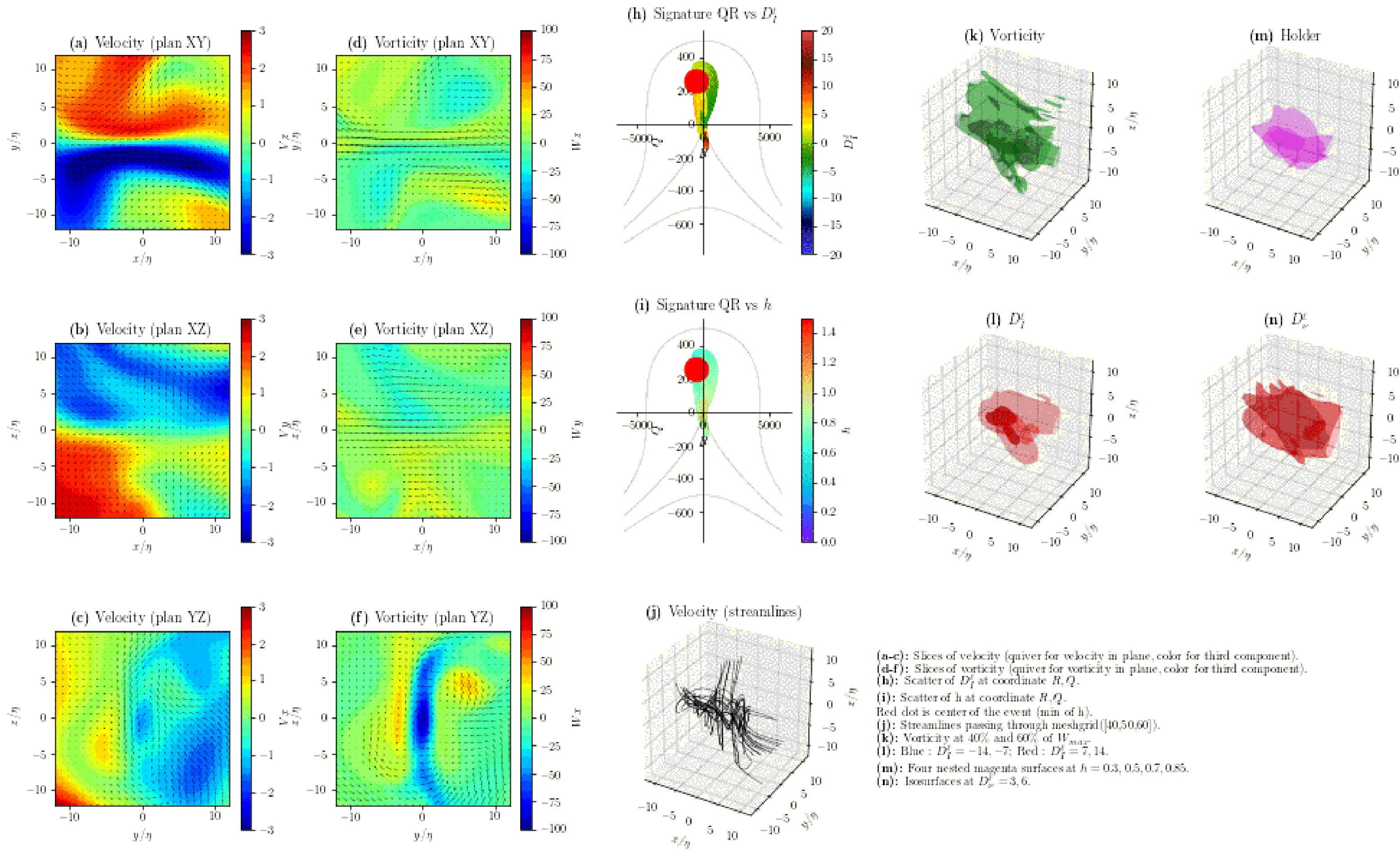


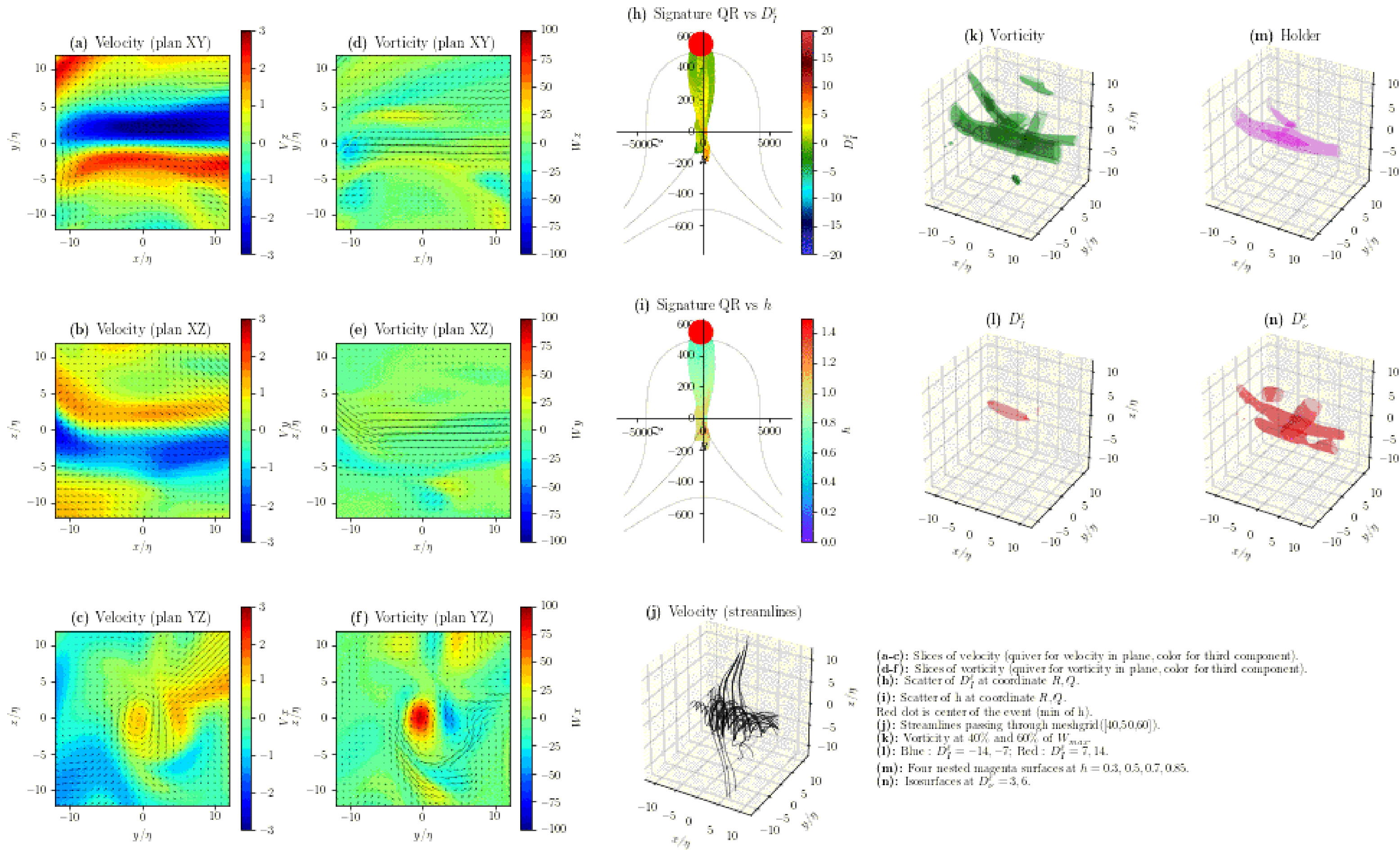


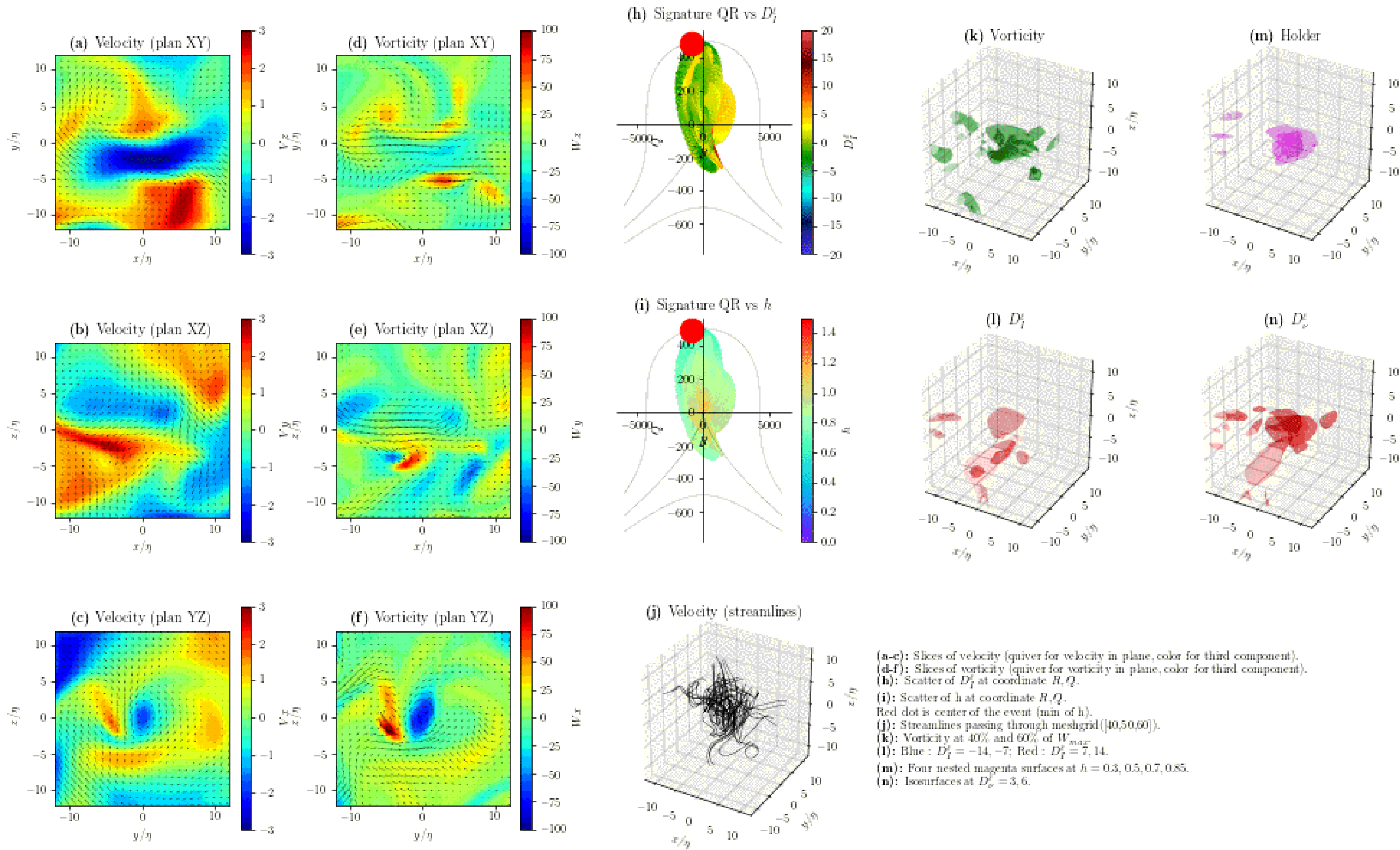


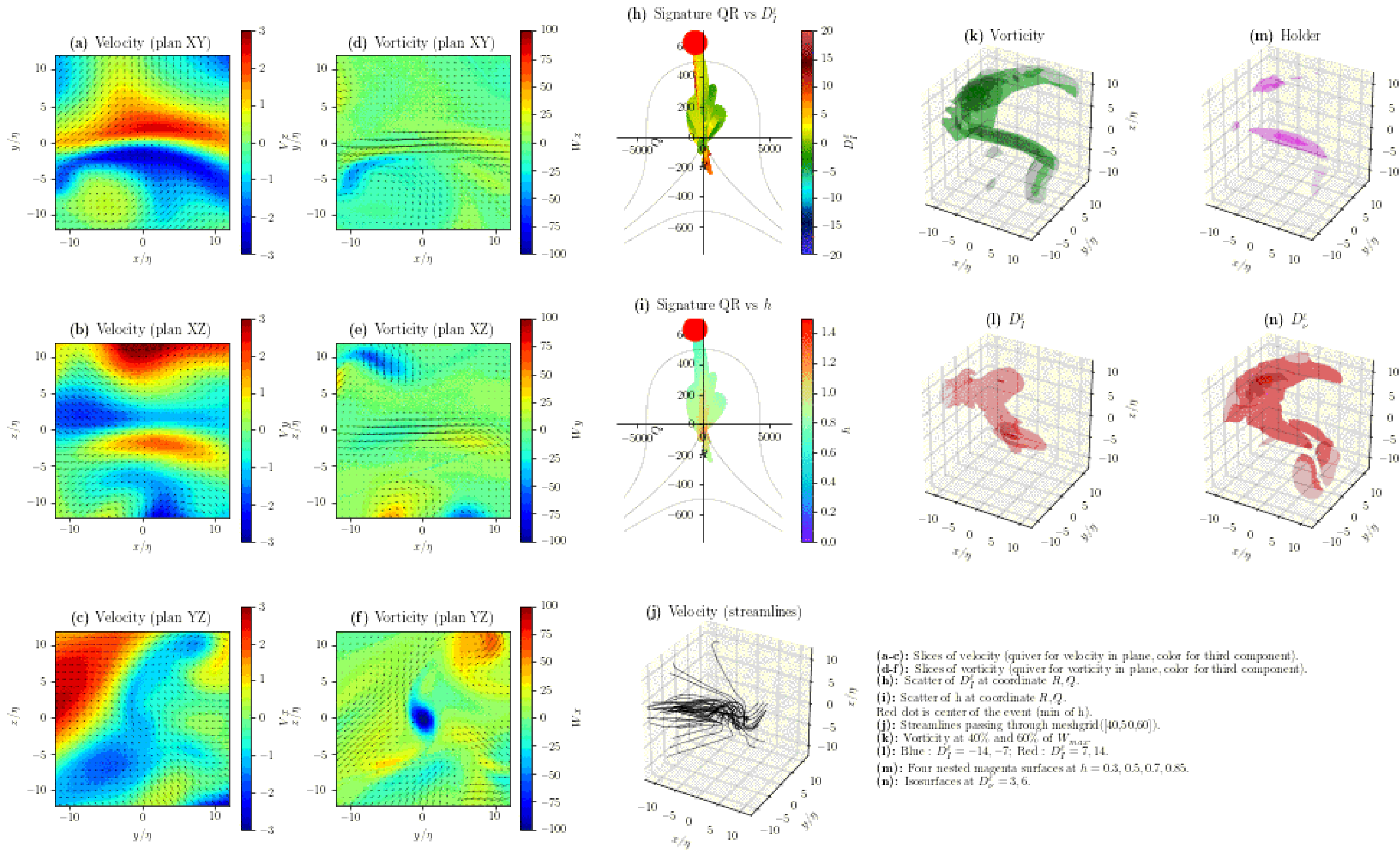


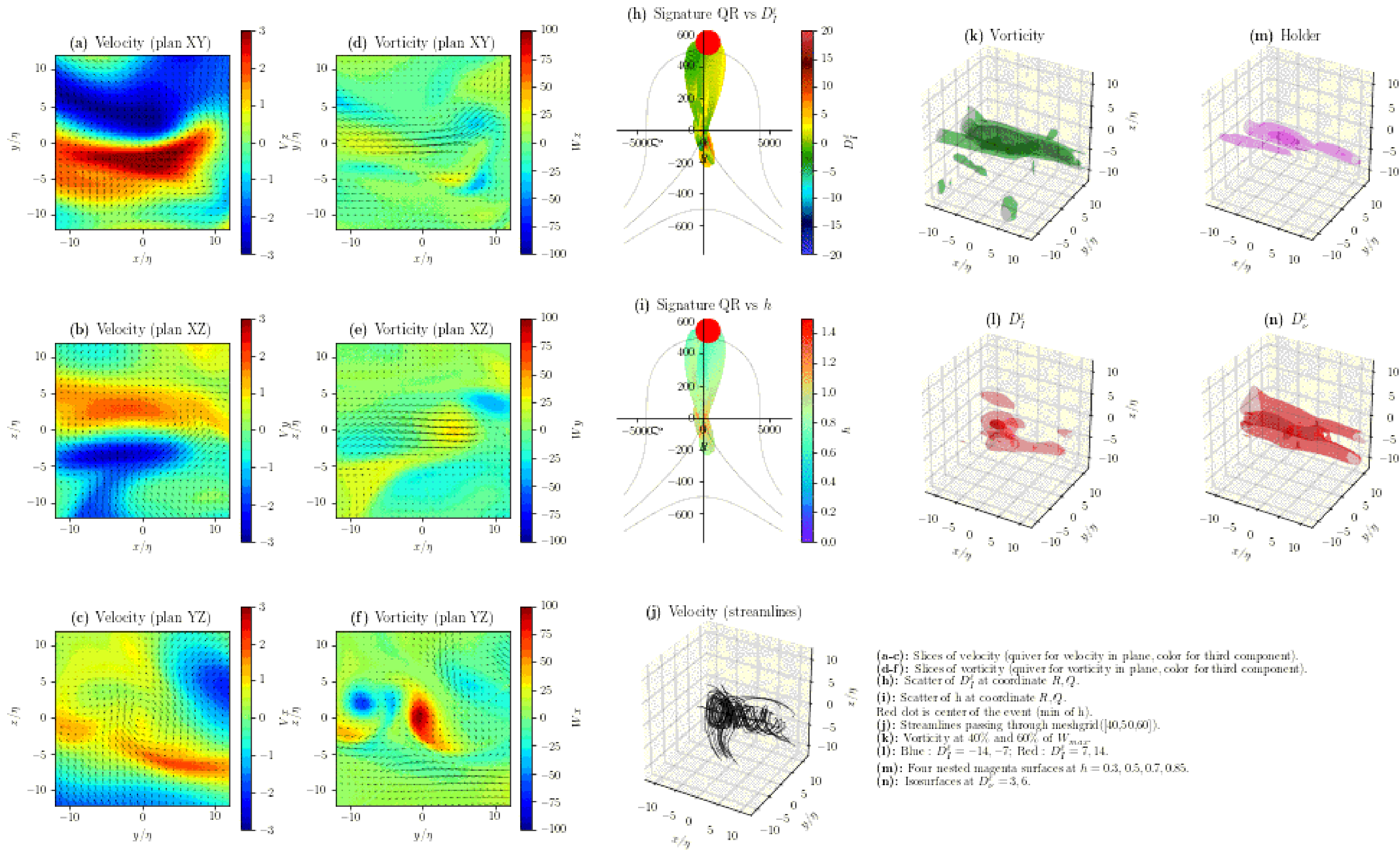
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_1^c at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q .
 Red dot is center of the event (min of h).
 (j): Streamlines passing through meshgrid([40,50,60]).
 (k): Vorticity at 40% and 60% of W_{max} .
 (l): Blue : $D_1^c = -14, -7$; Red : $D_1^c = 7, 14$.
 (m): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (n): Iso-surfaces at $D_c^c = 3, 6$.

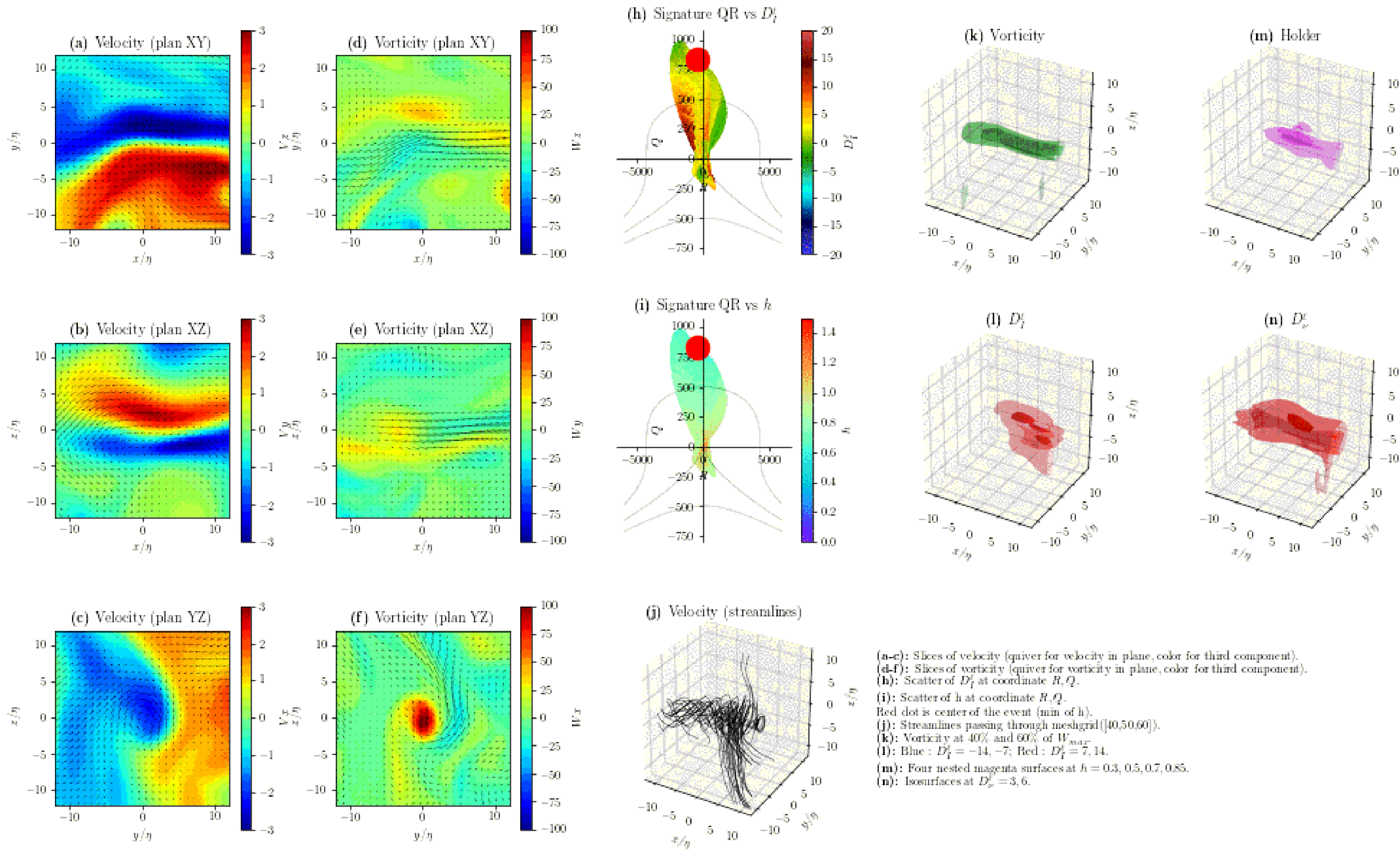


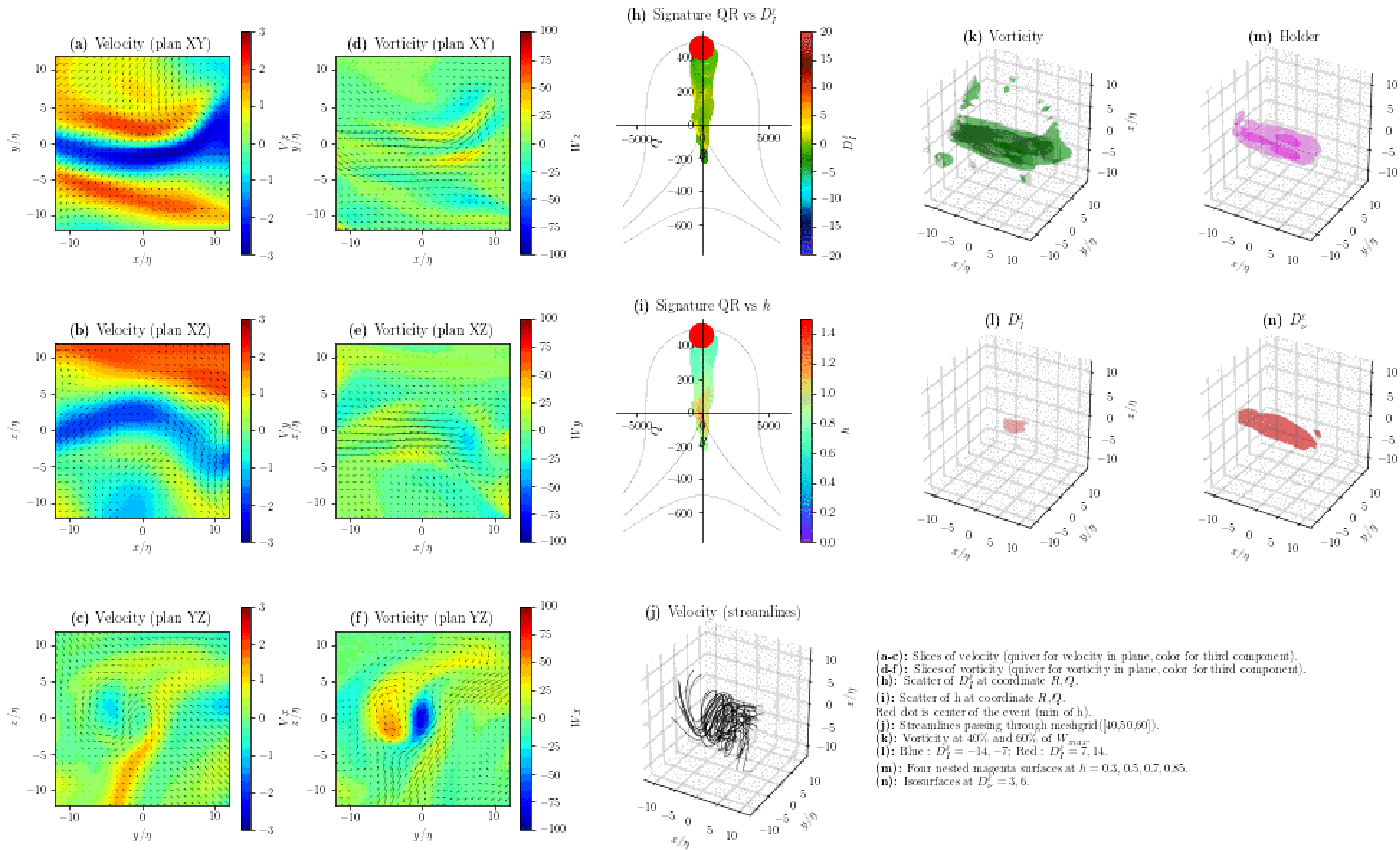


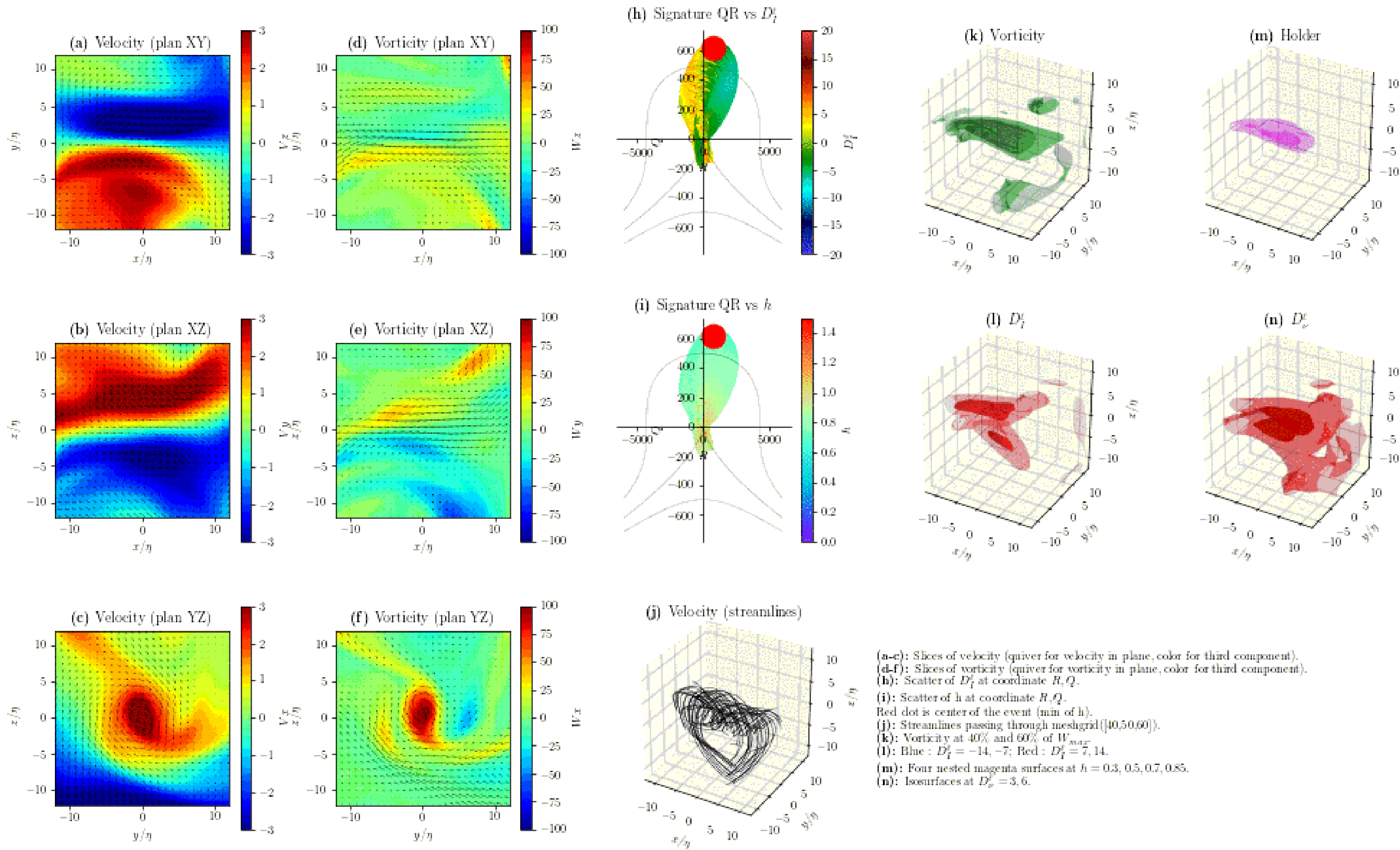


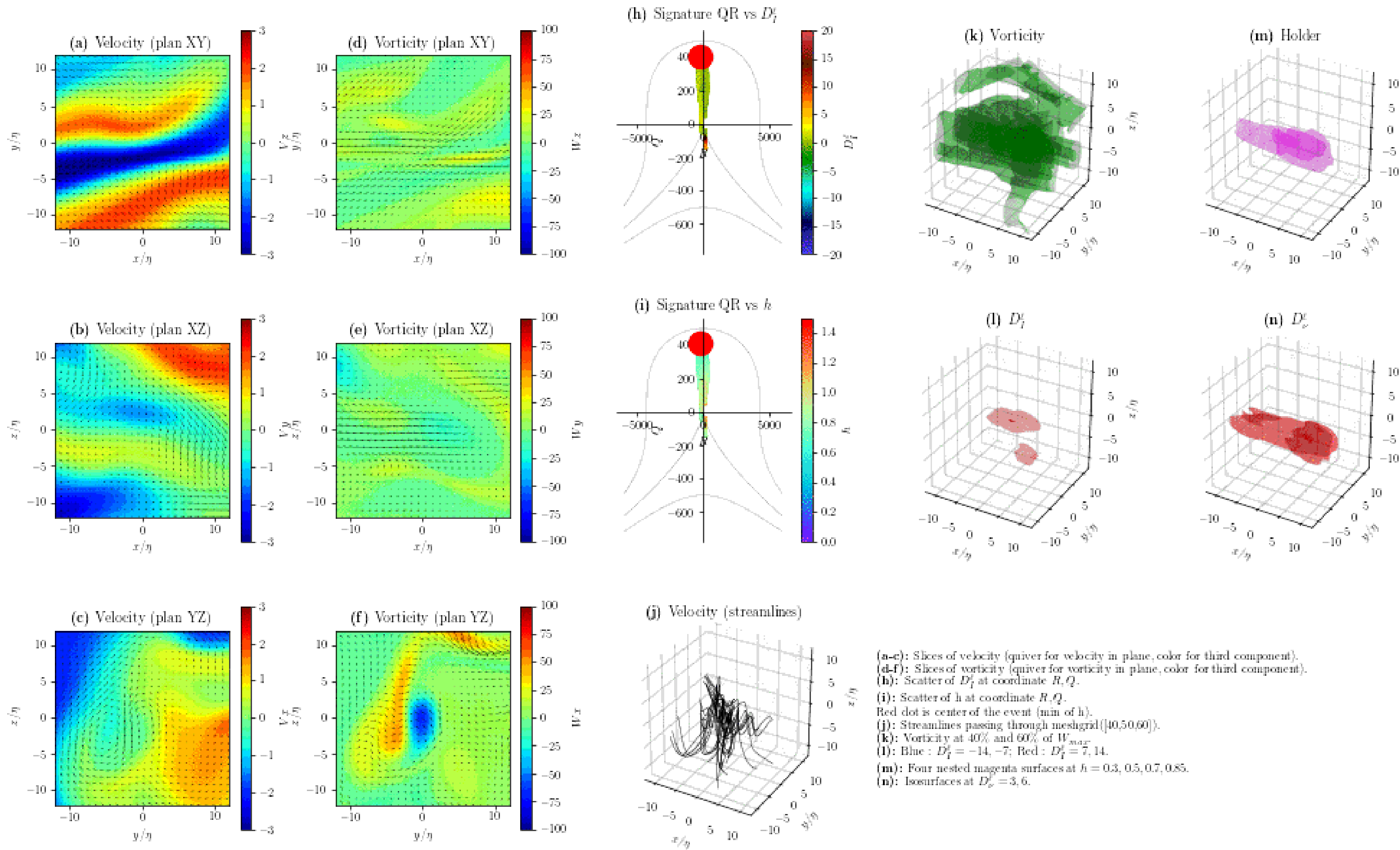


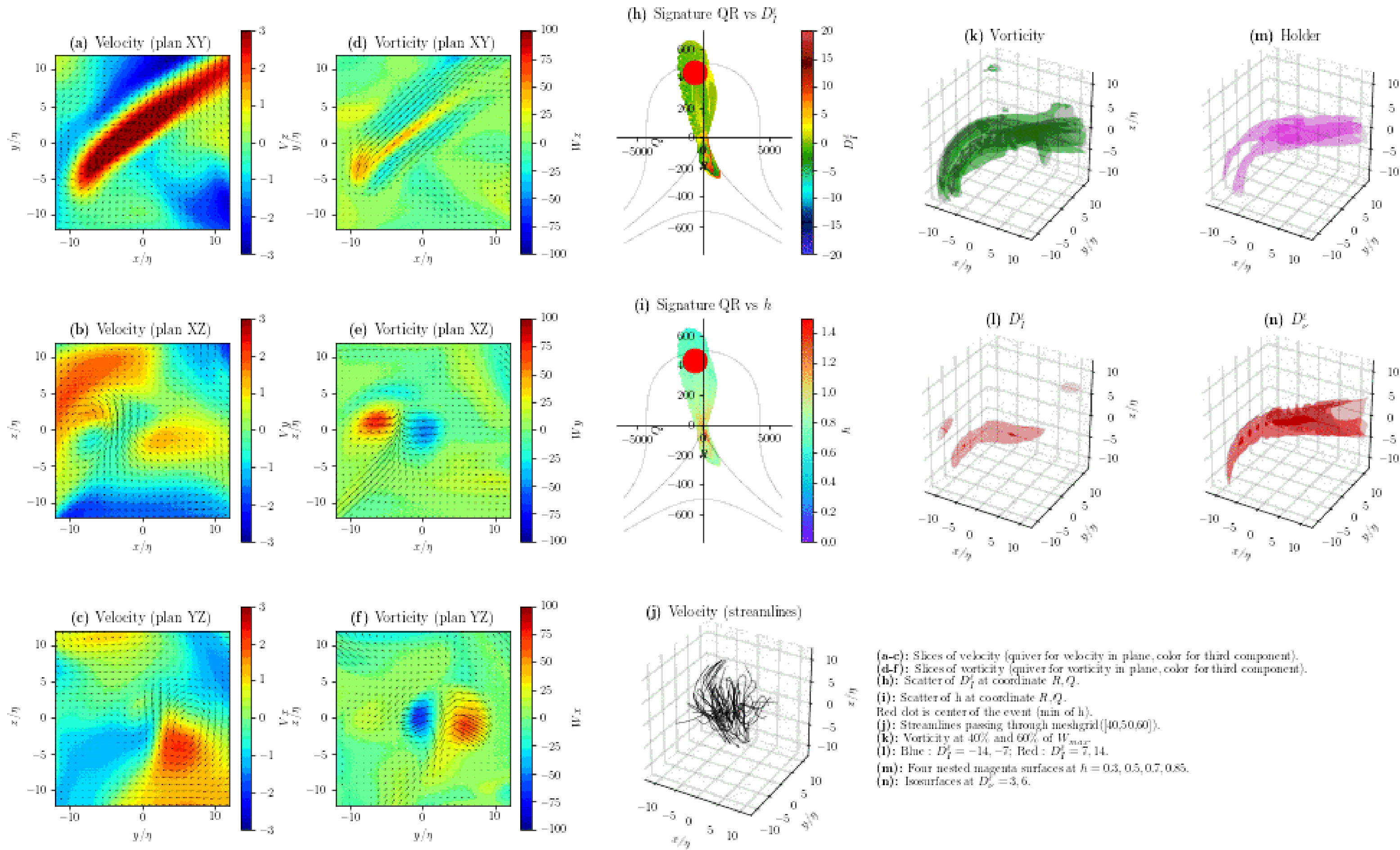


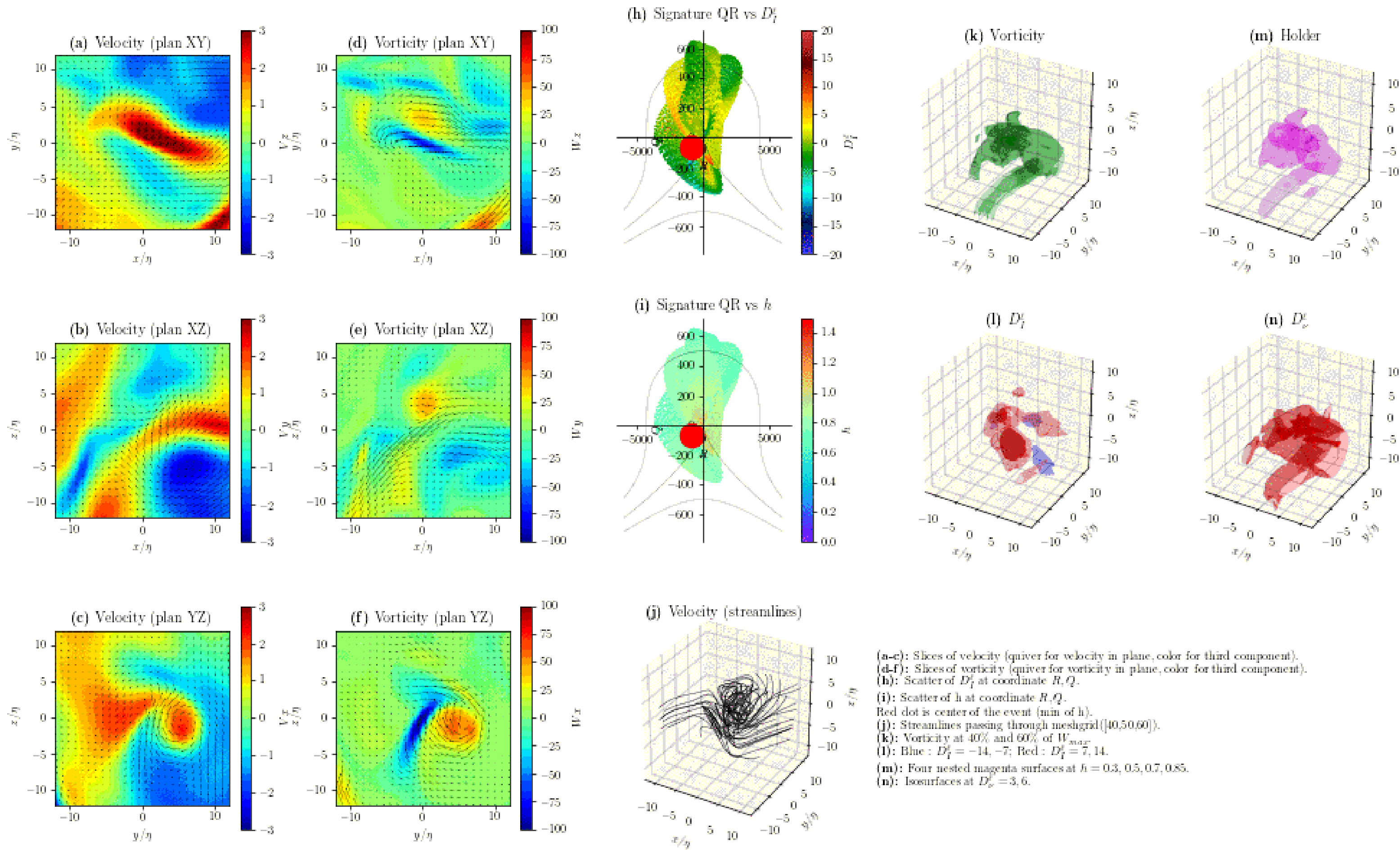


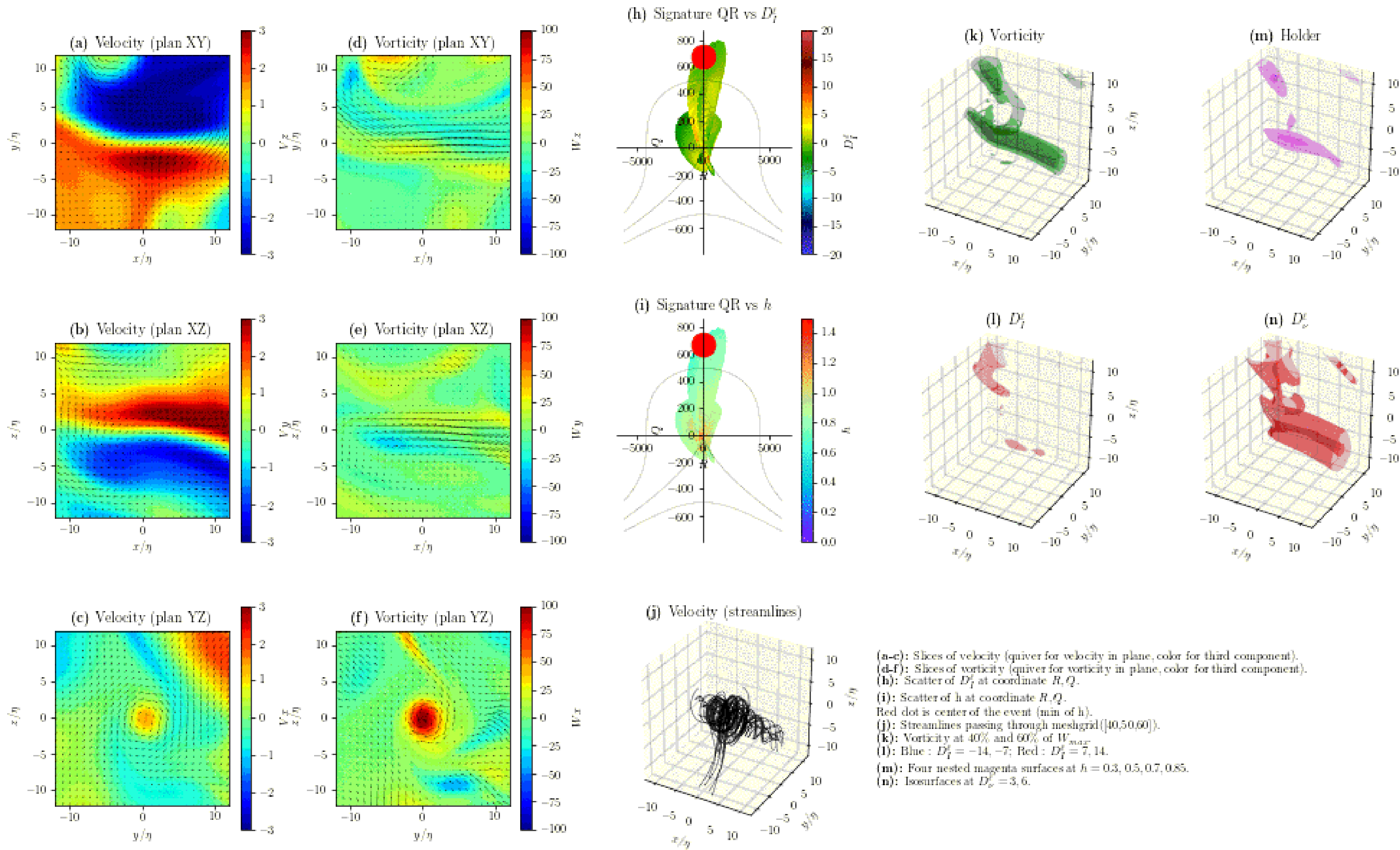


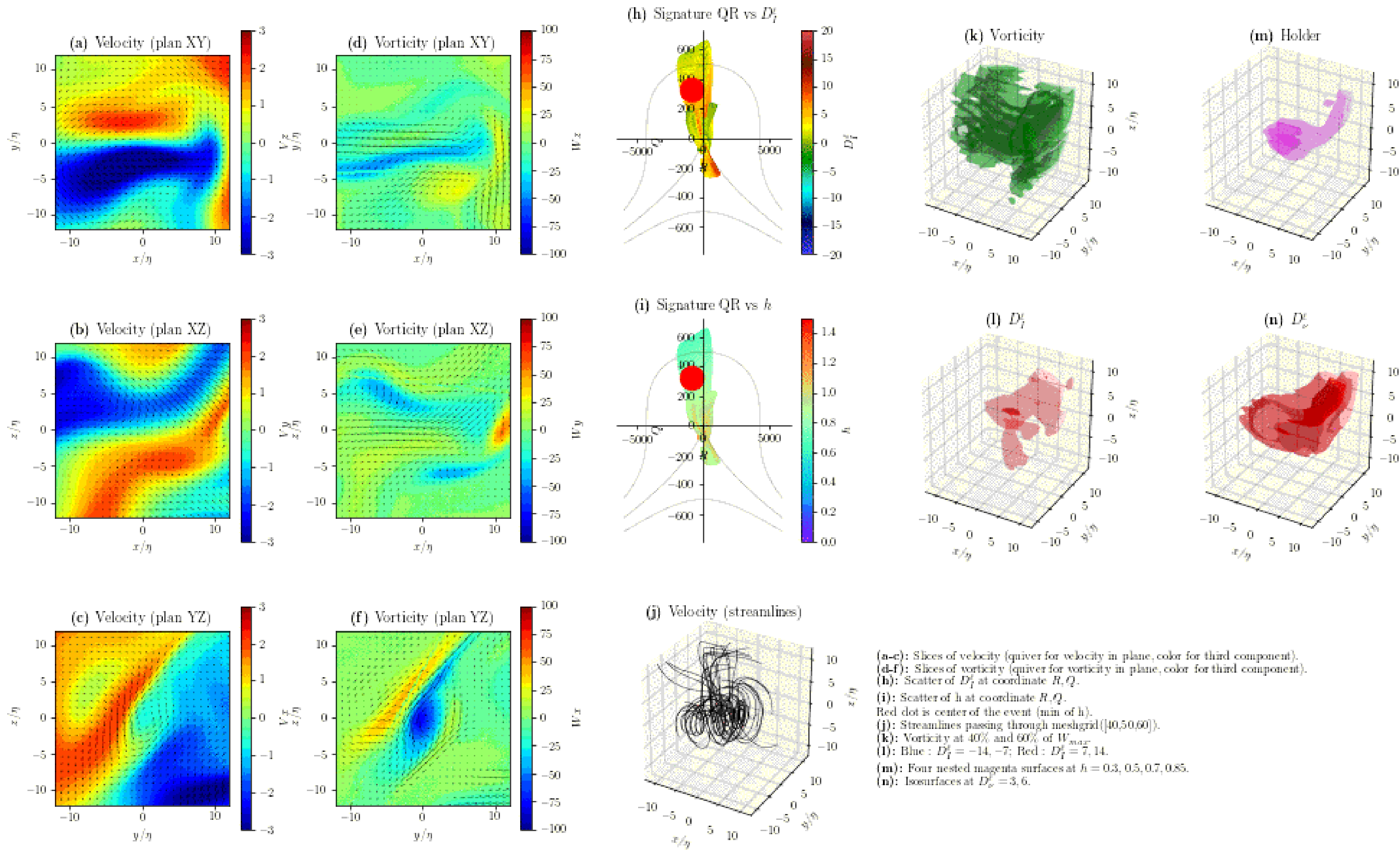


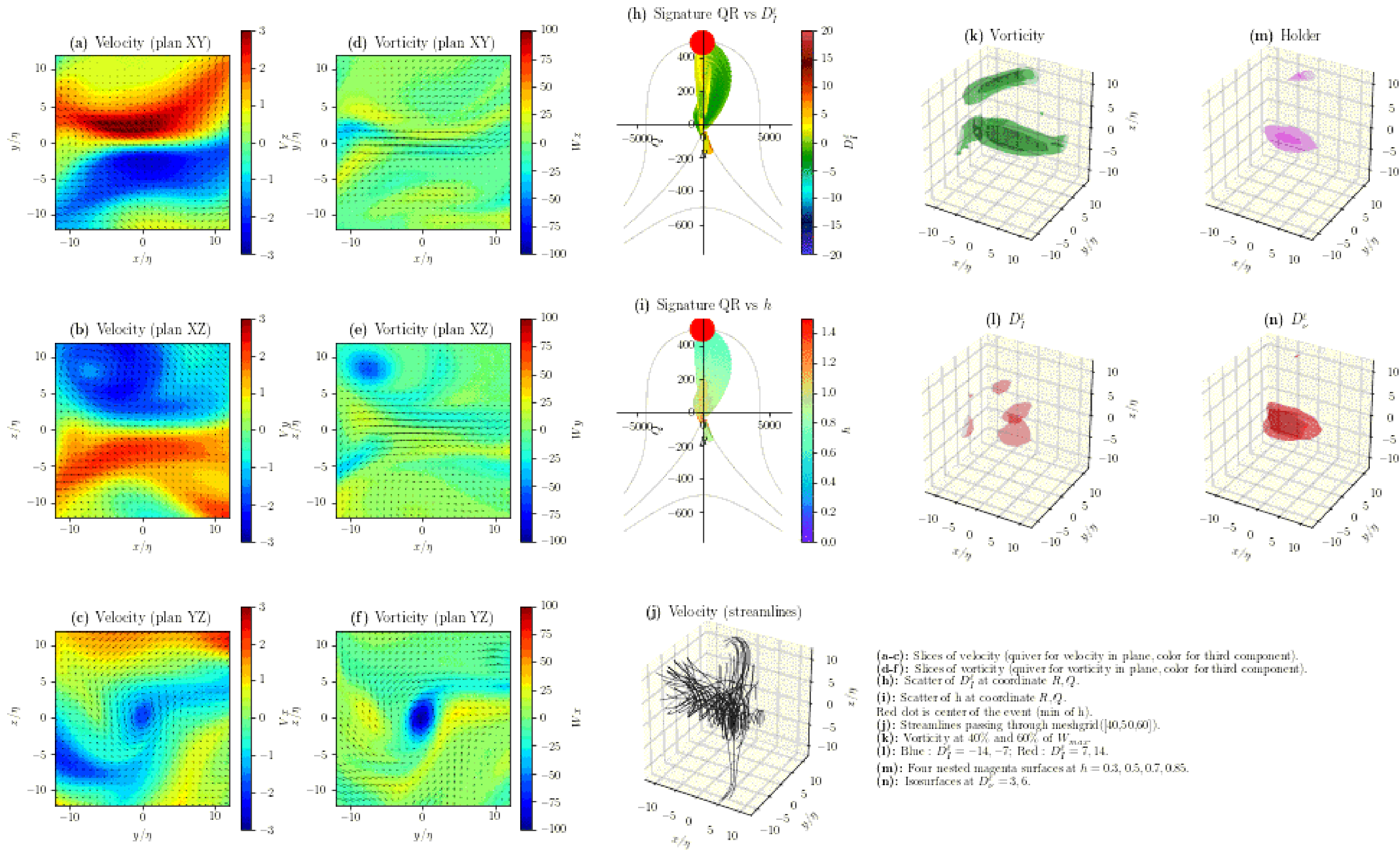




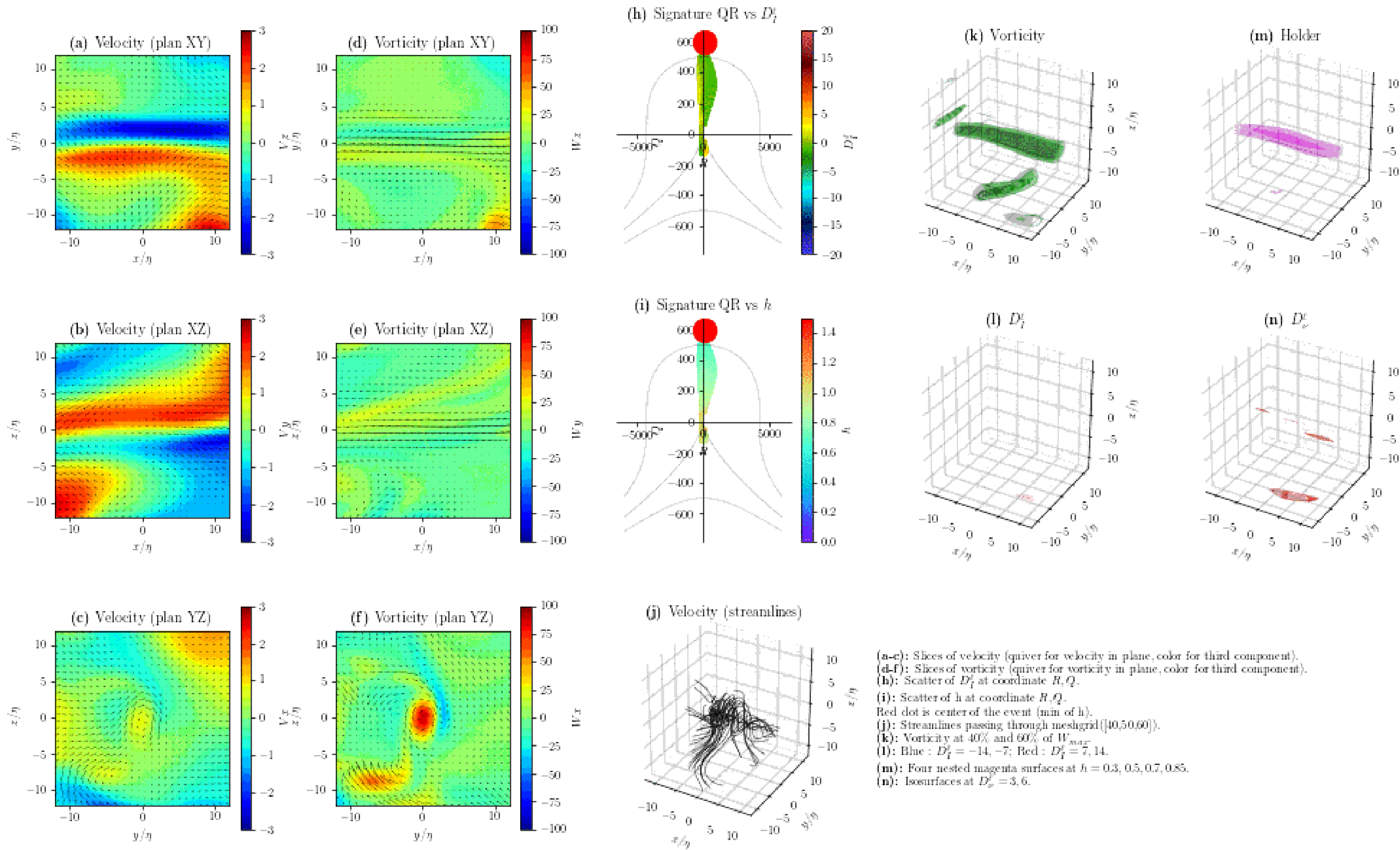


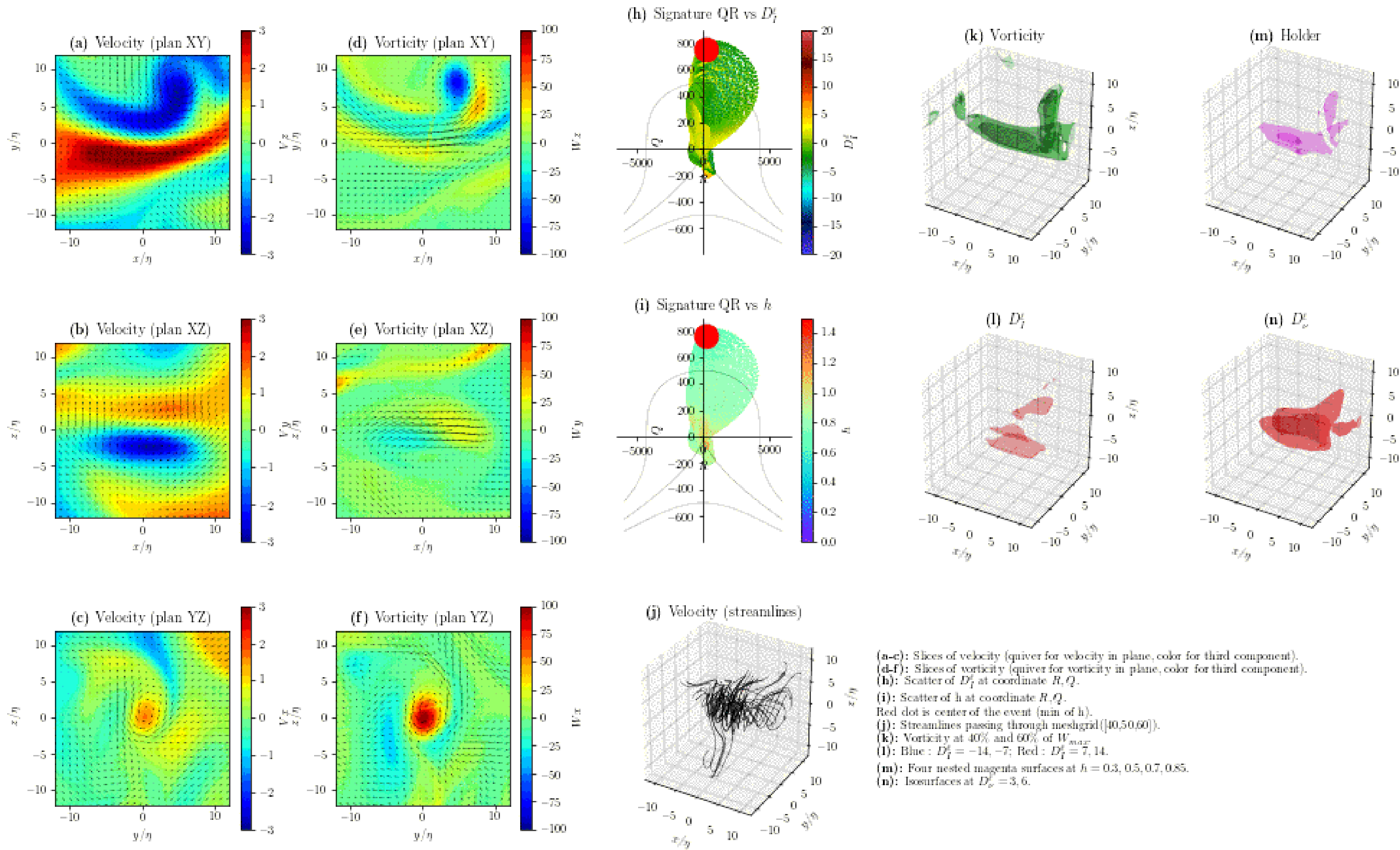


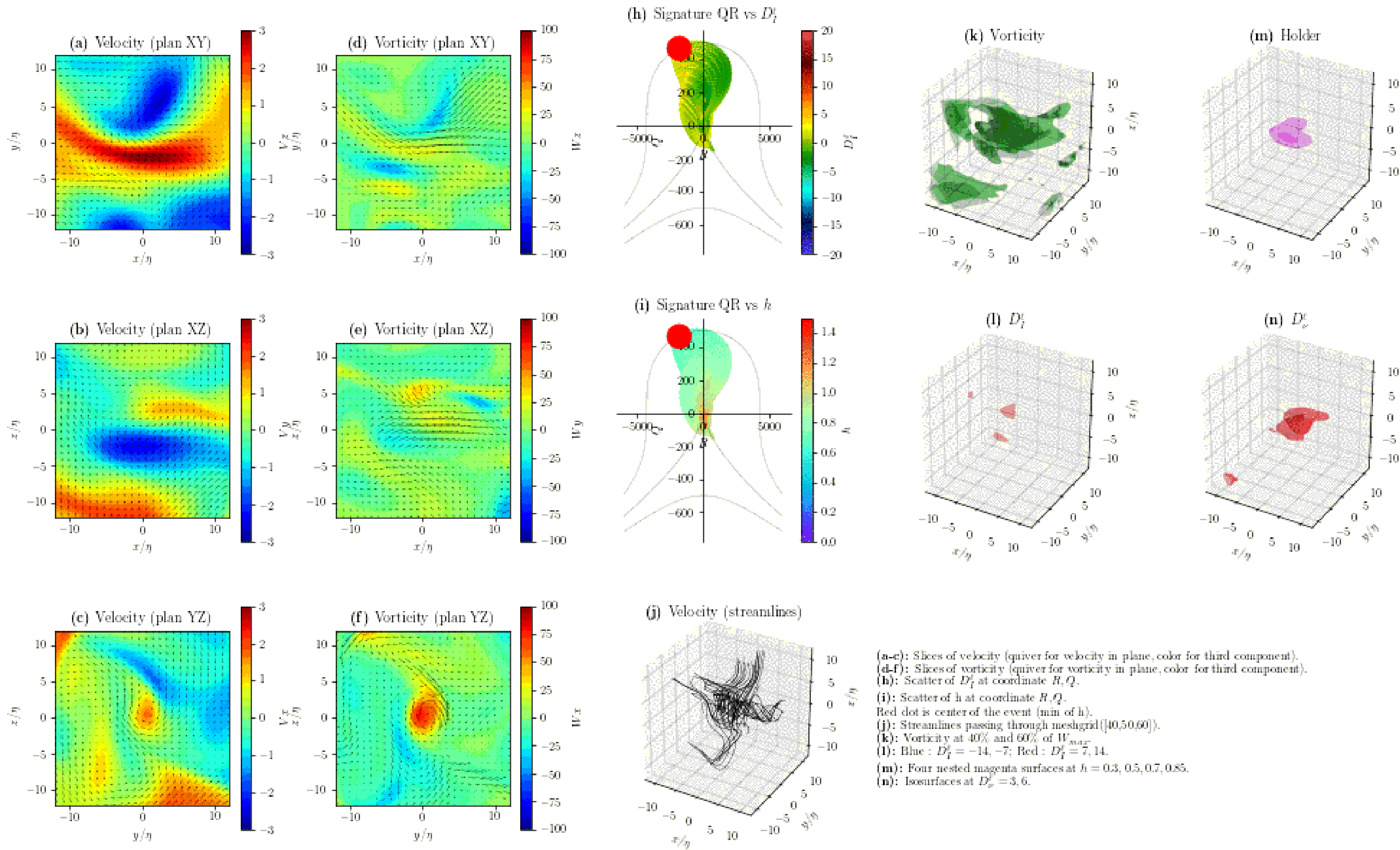


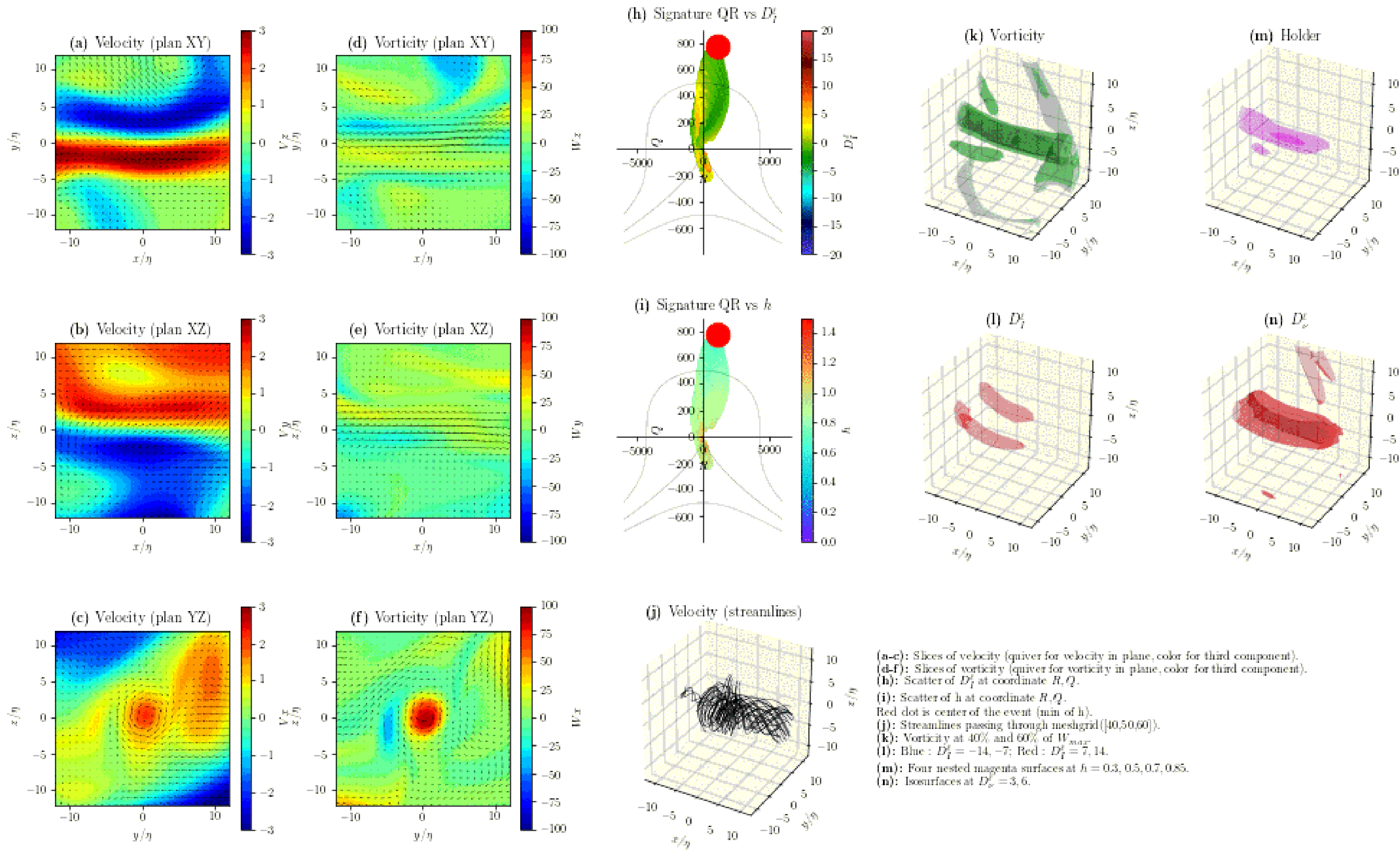


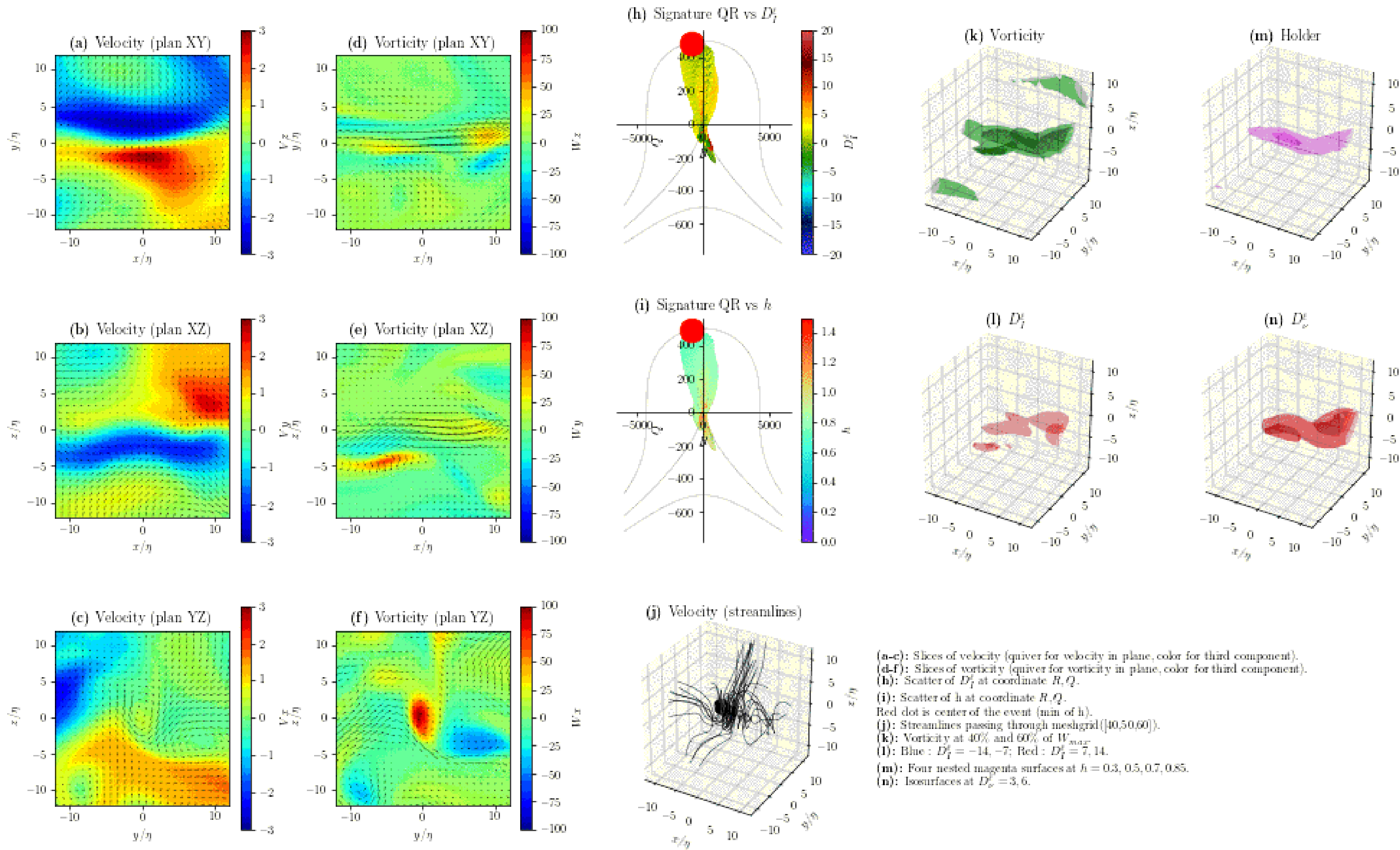
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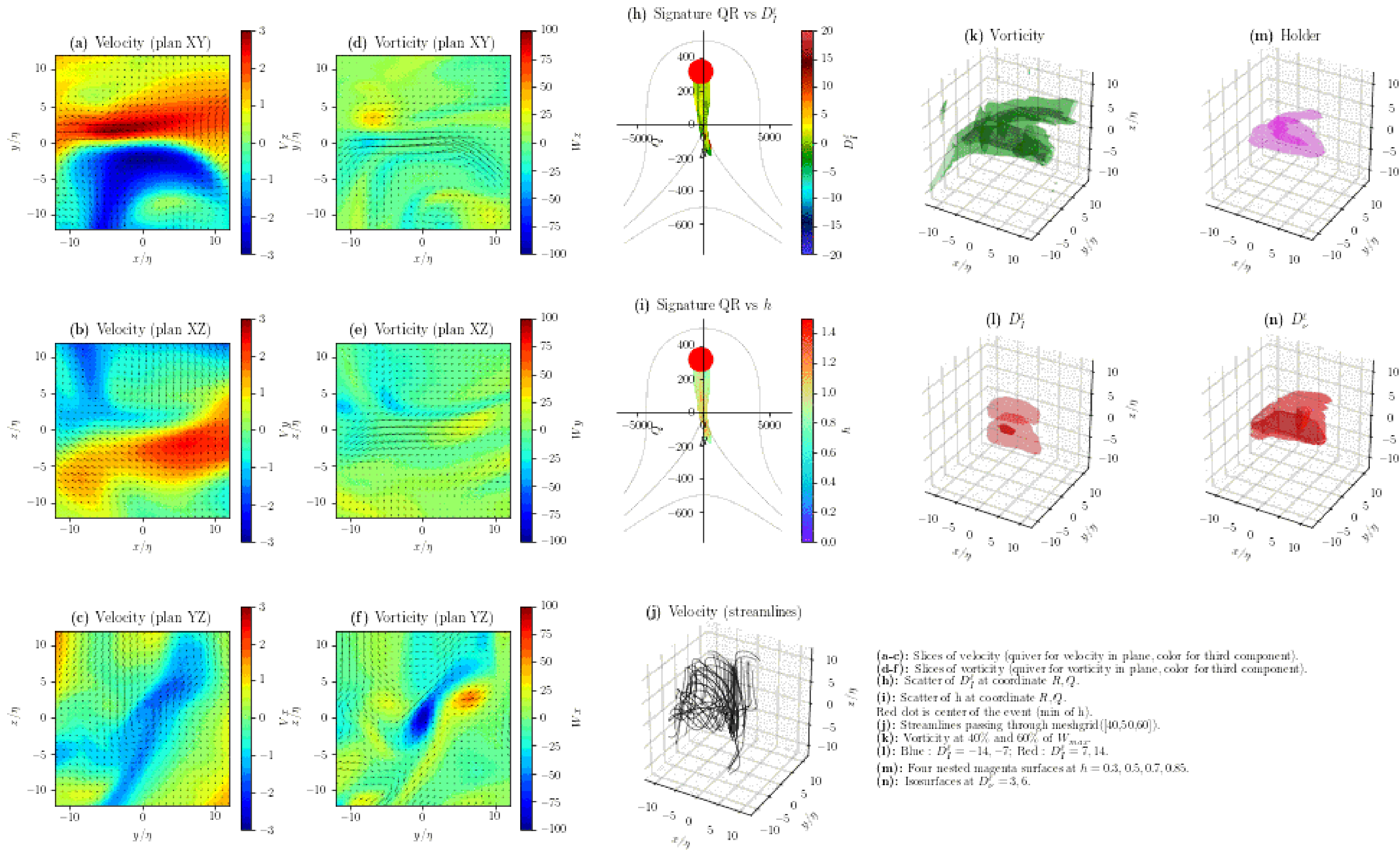


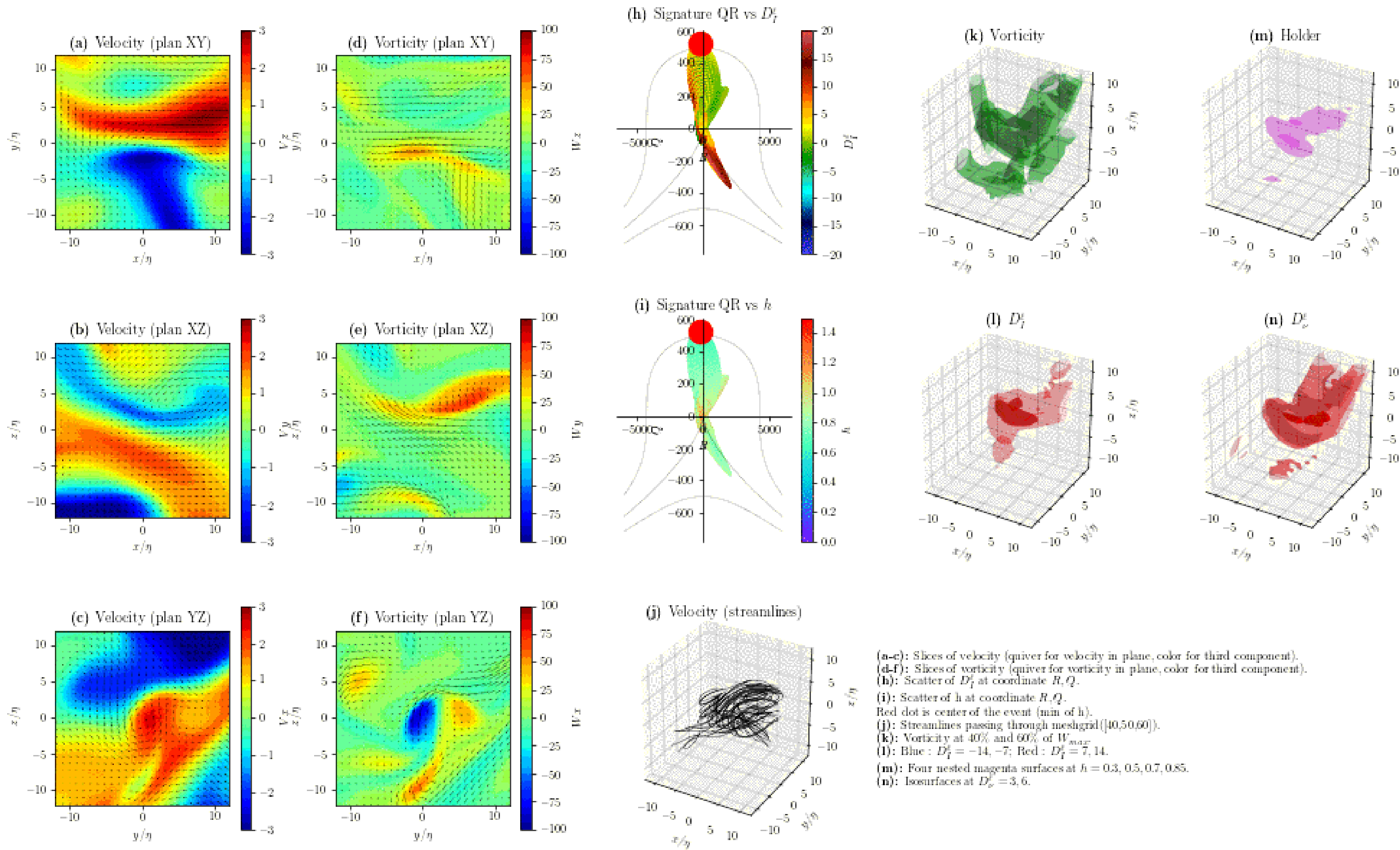


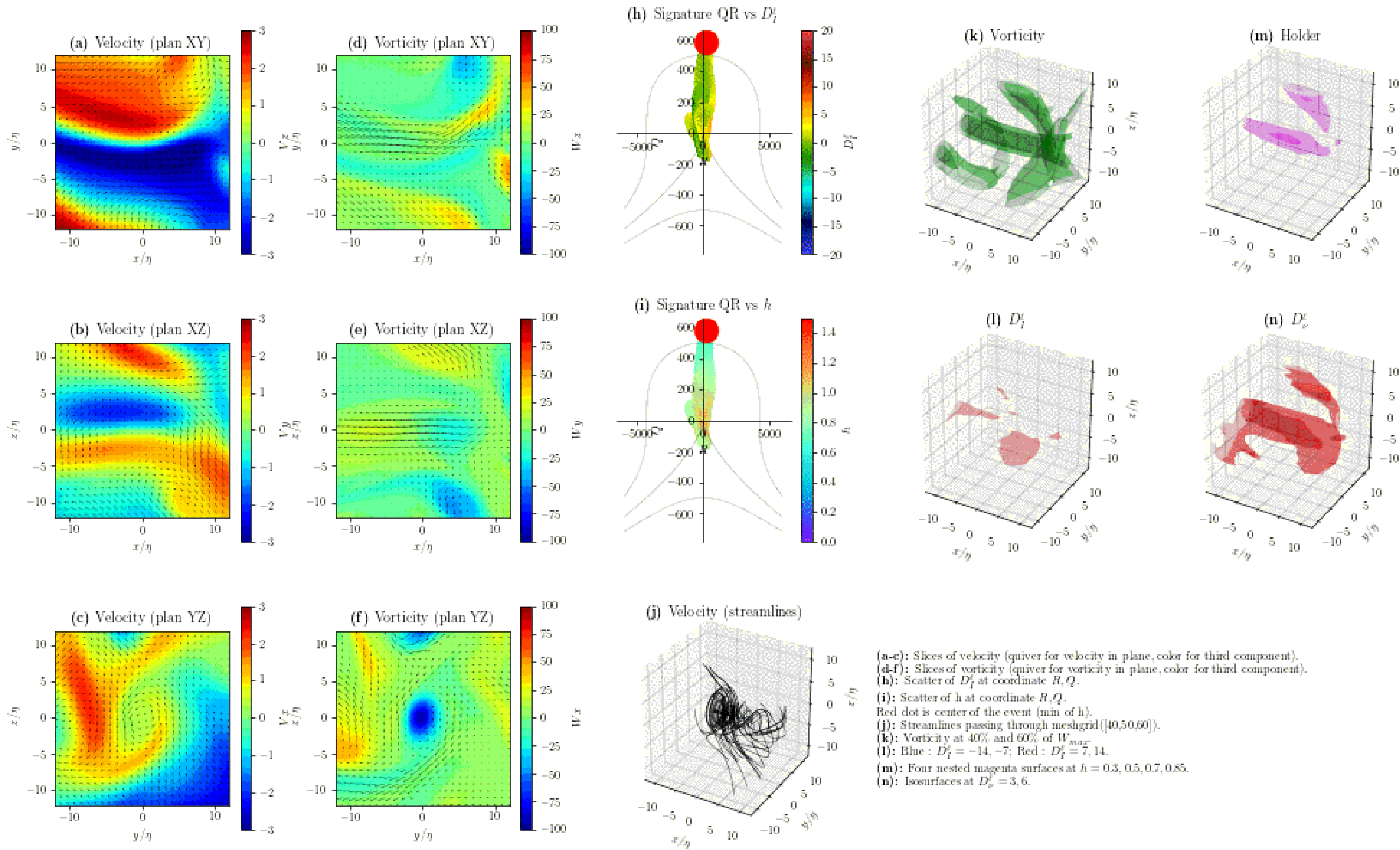


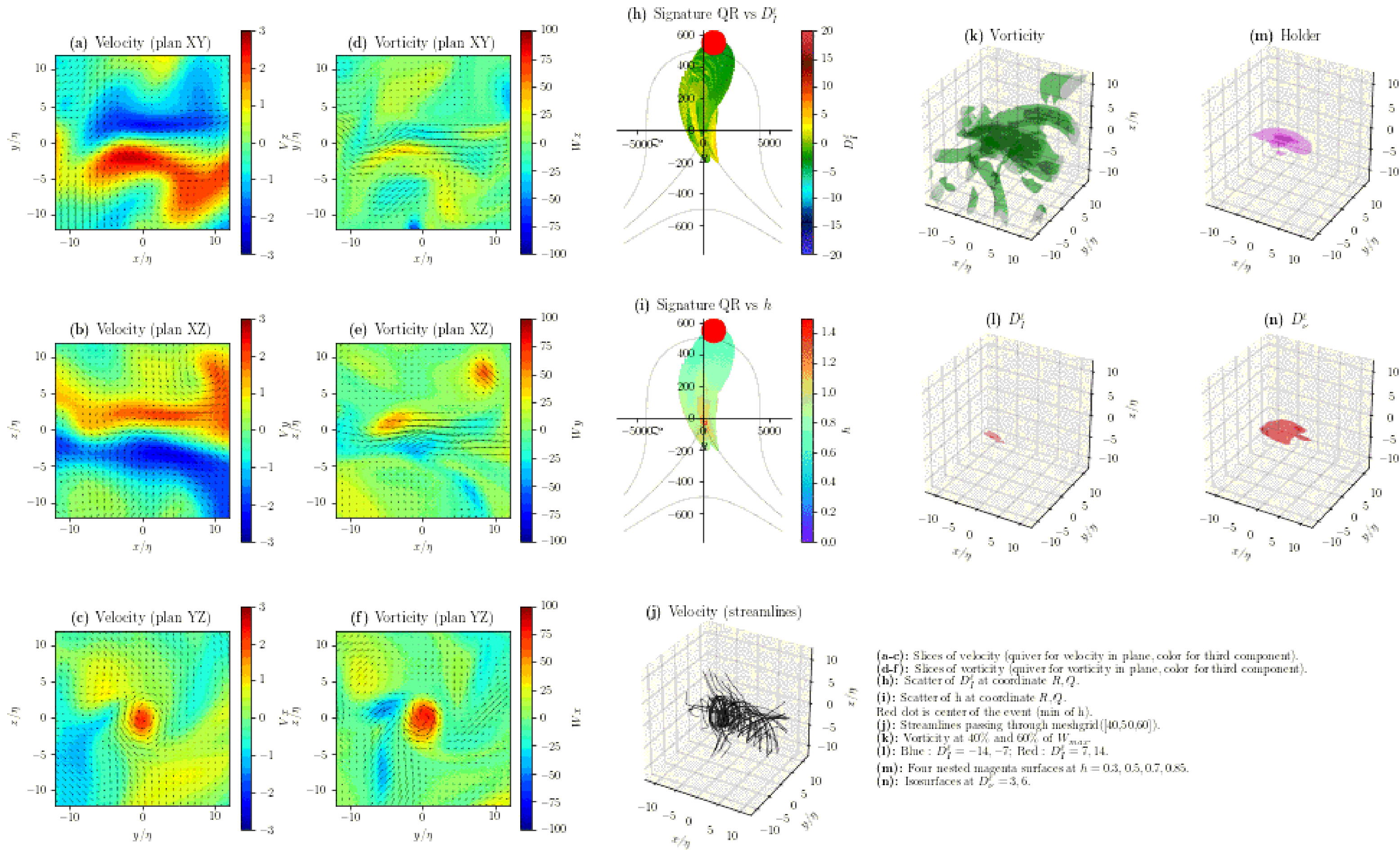


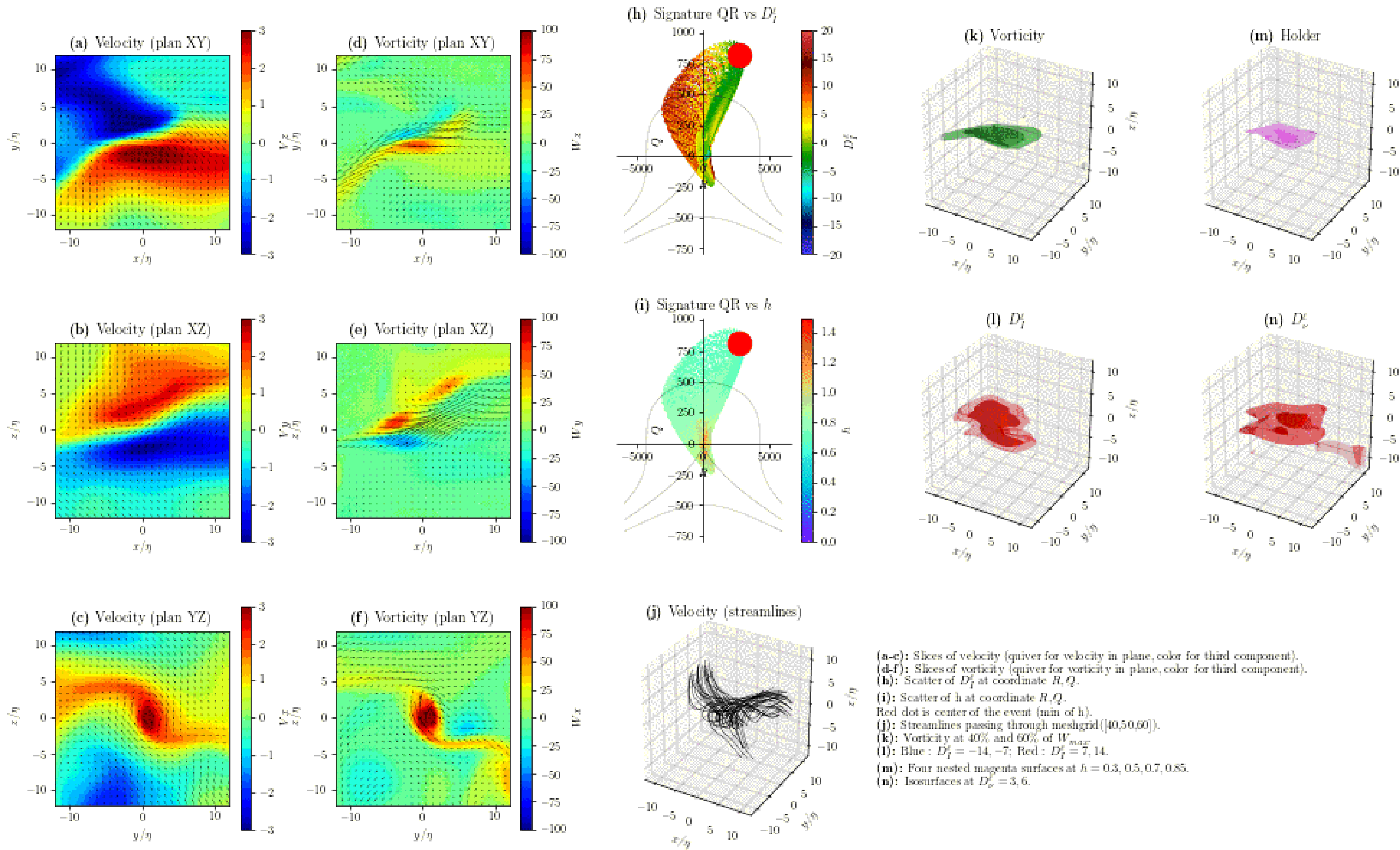


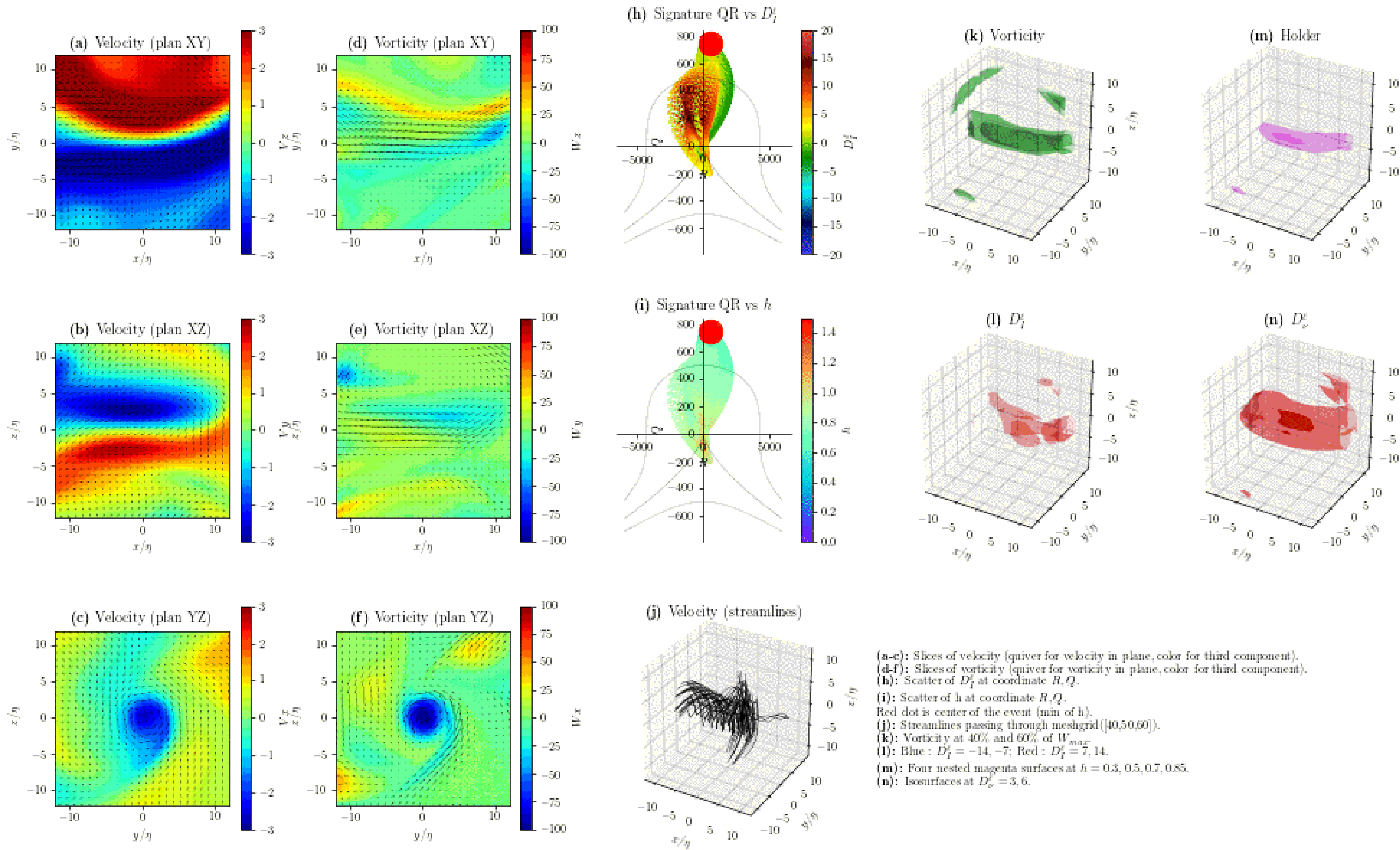


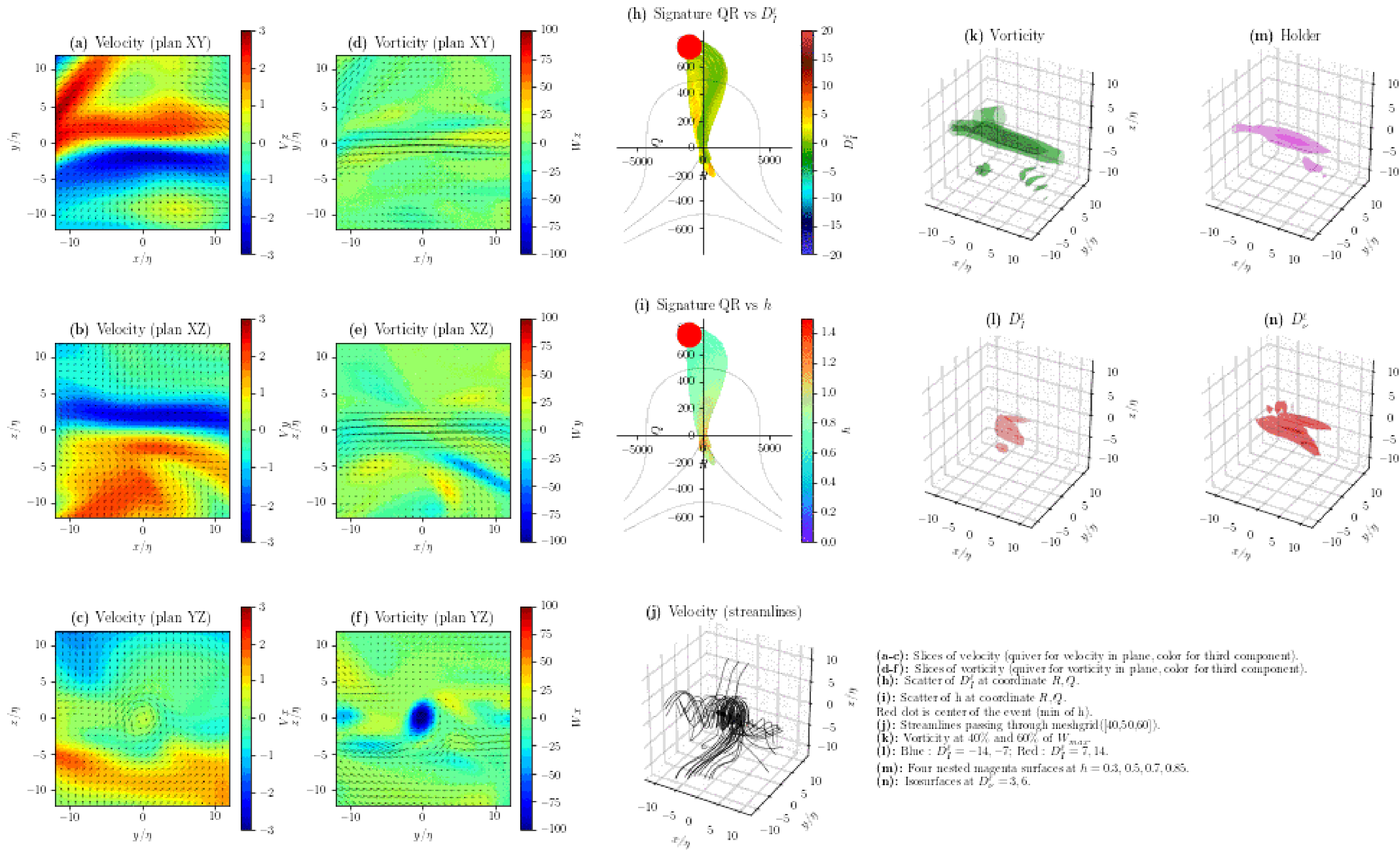




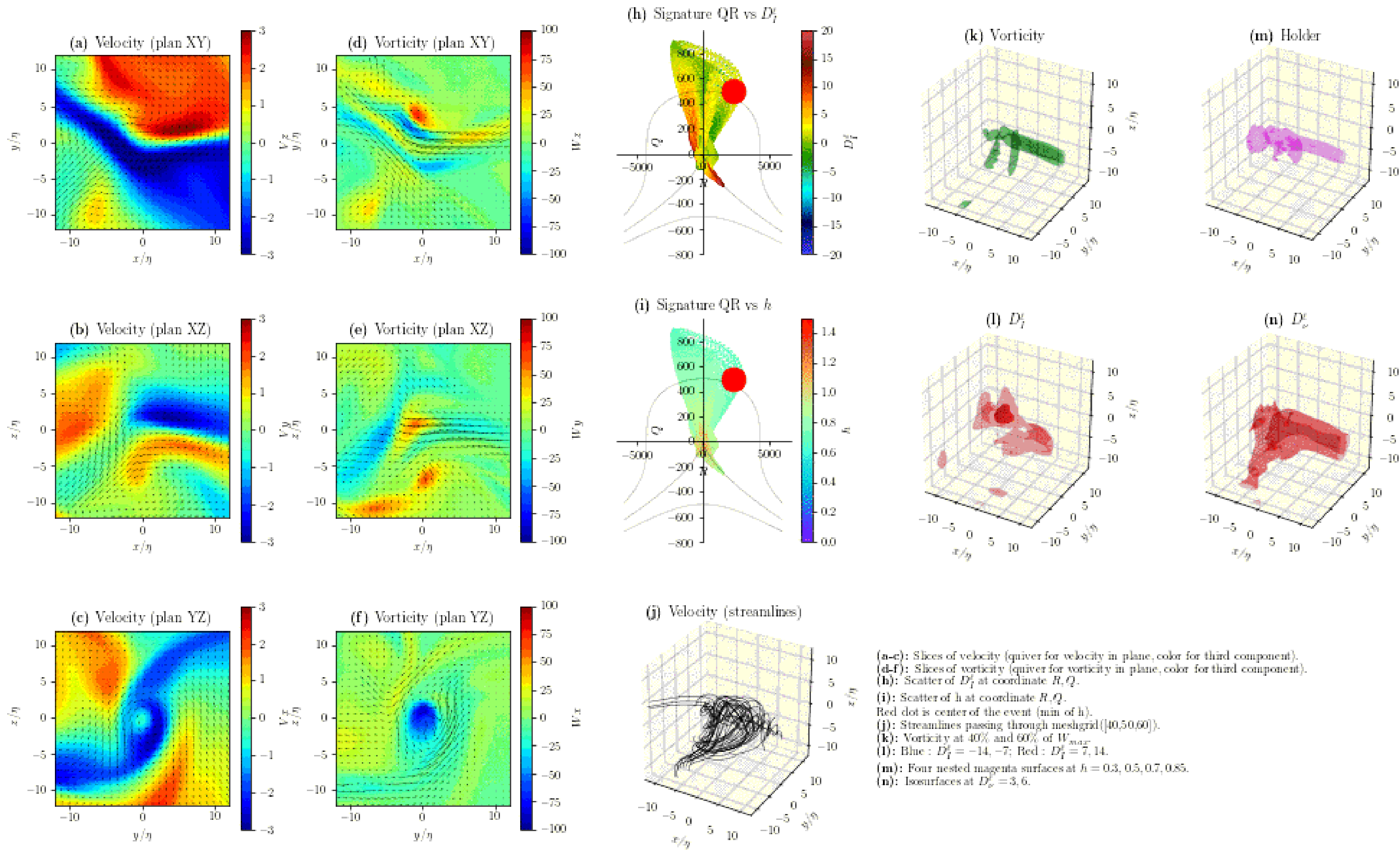


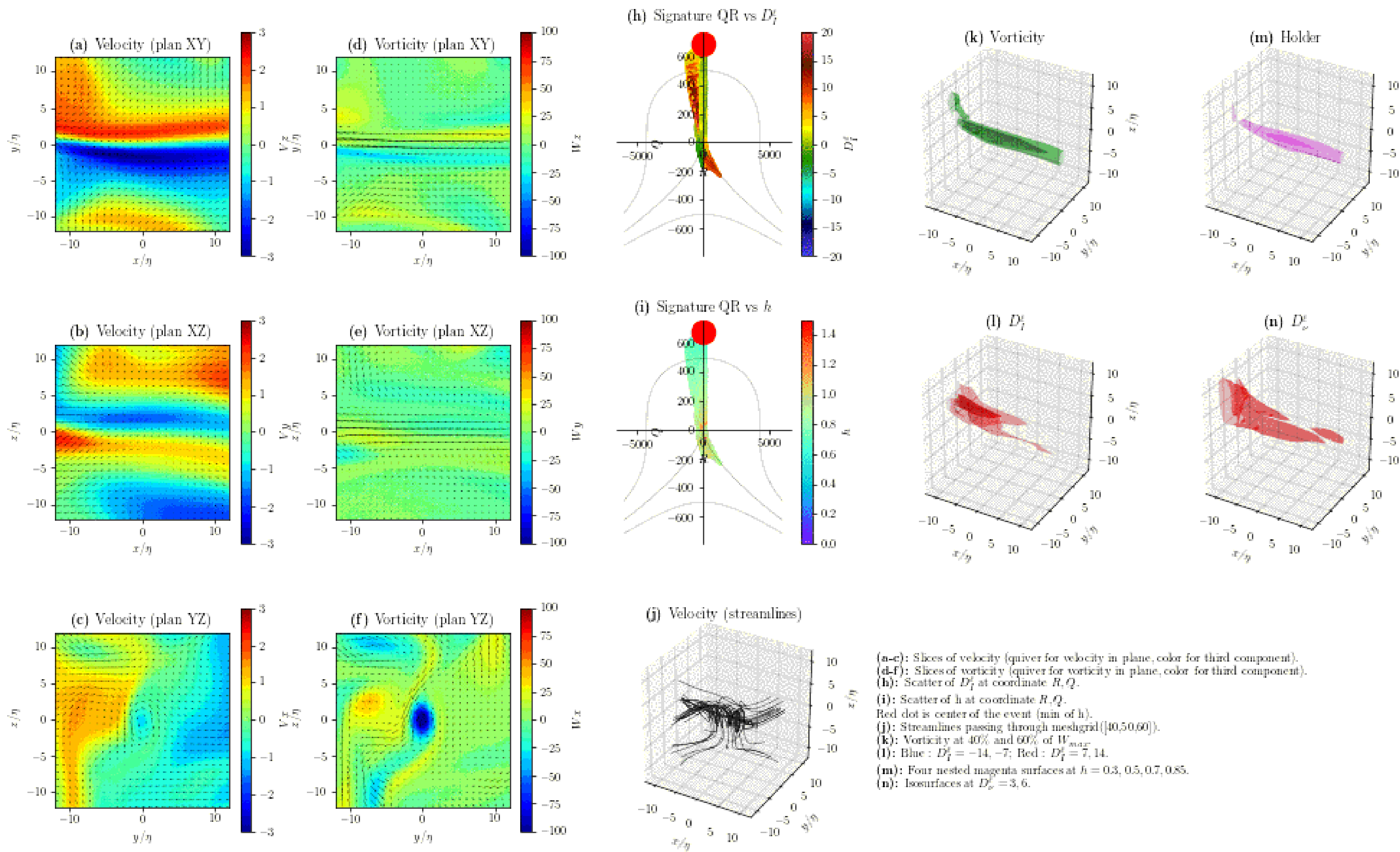


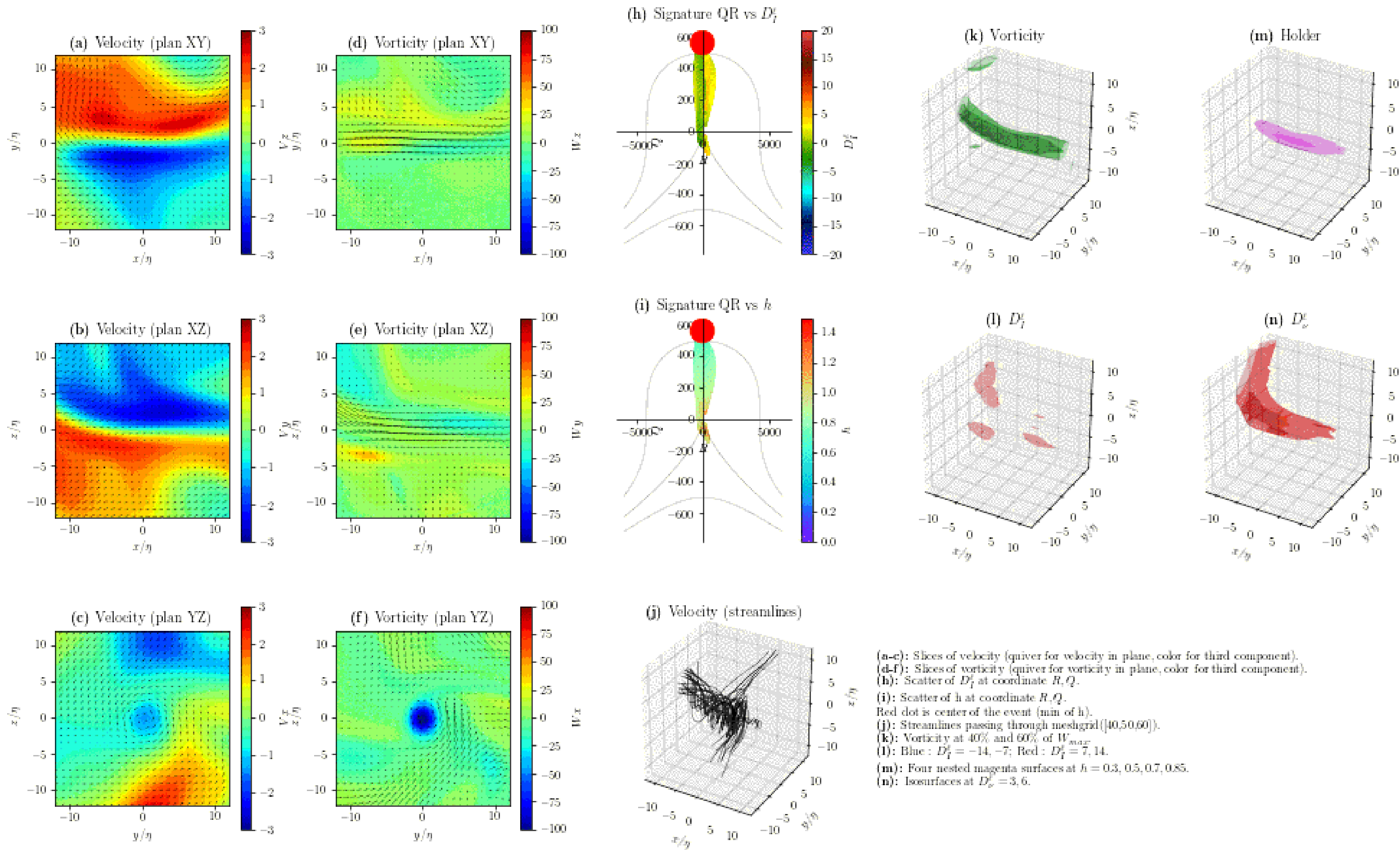


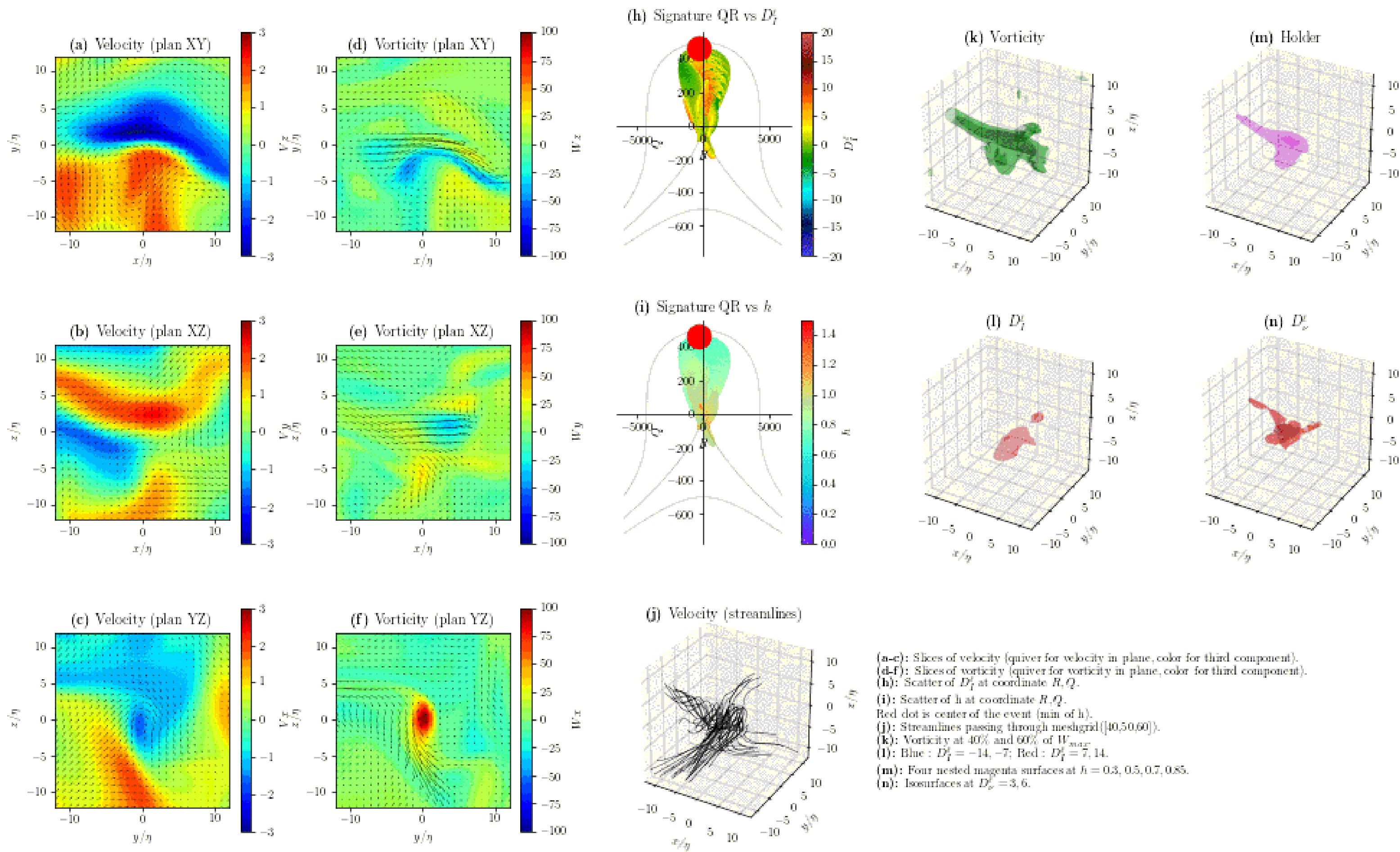


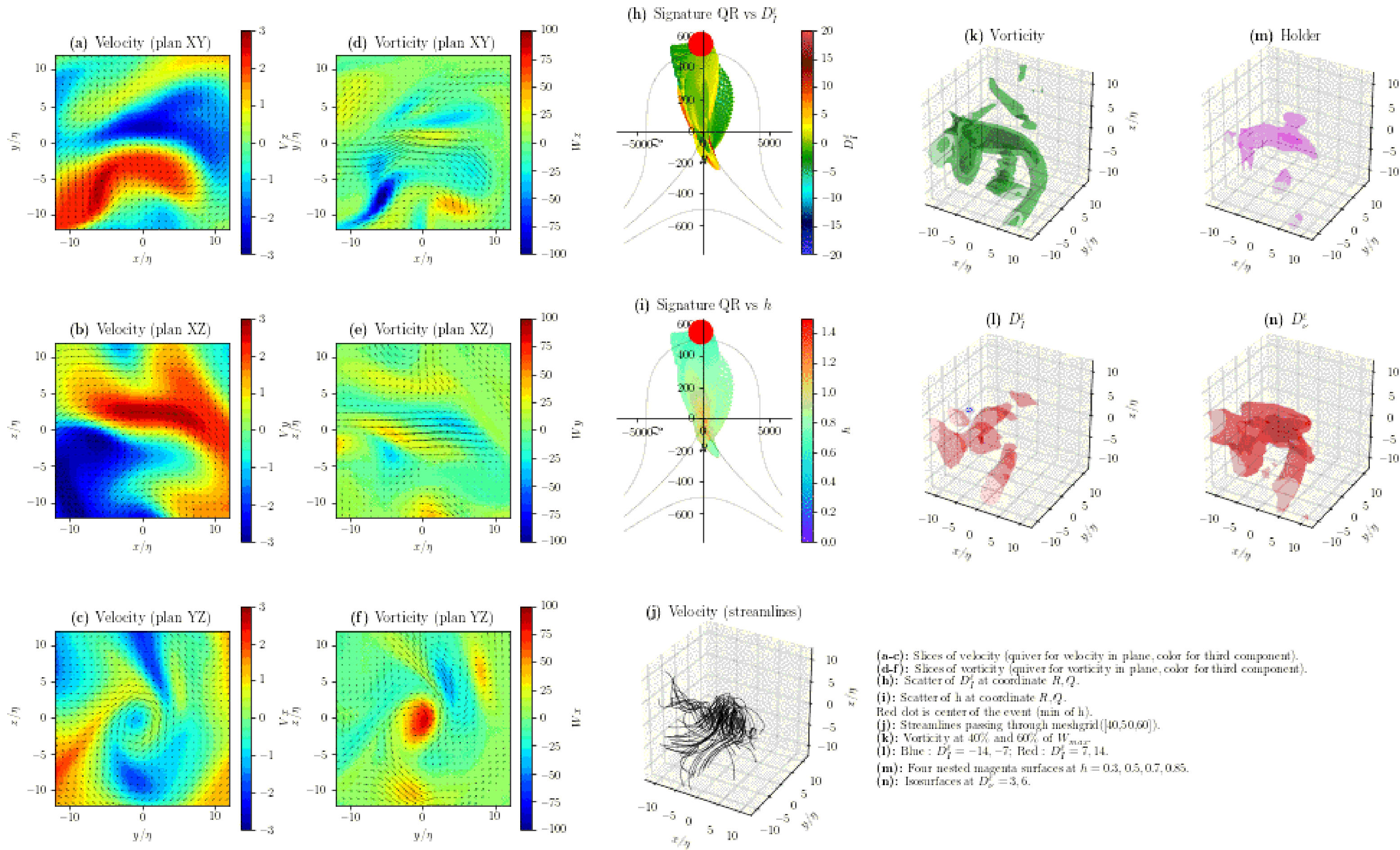
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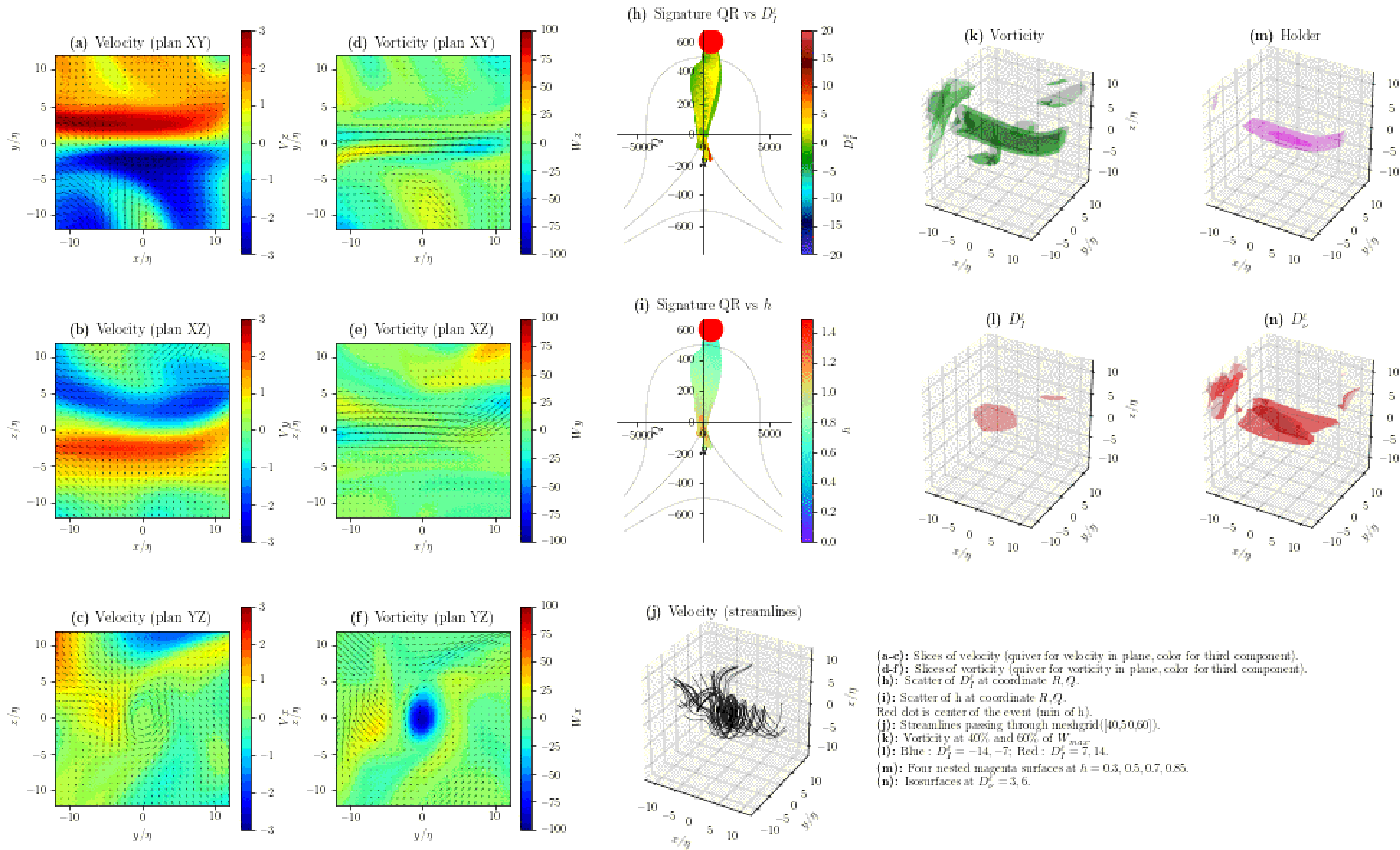


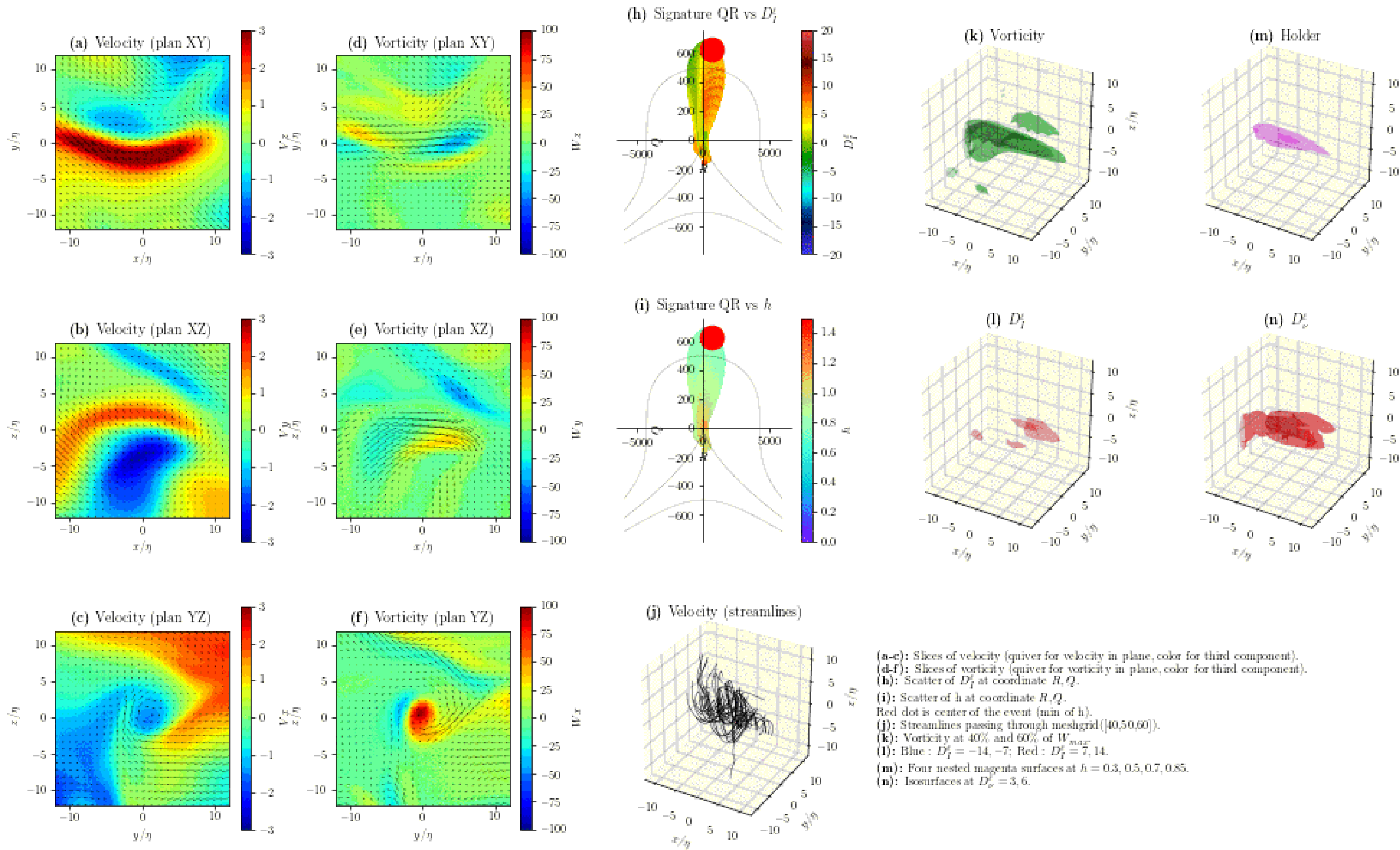


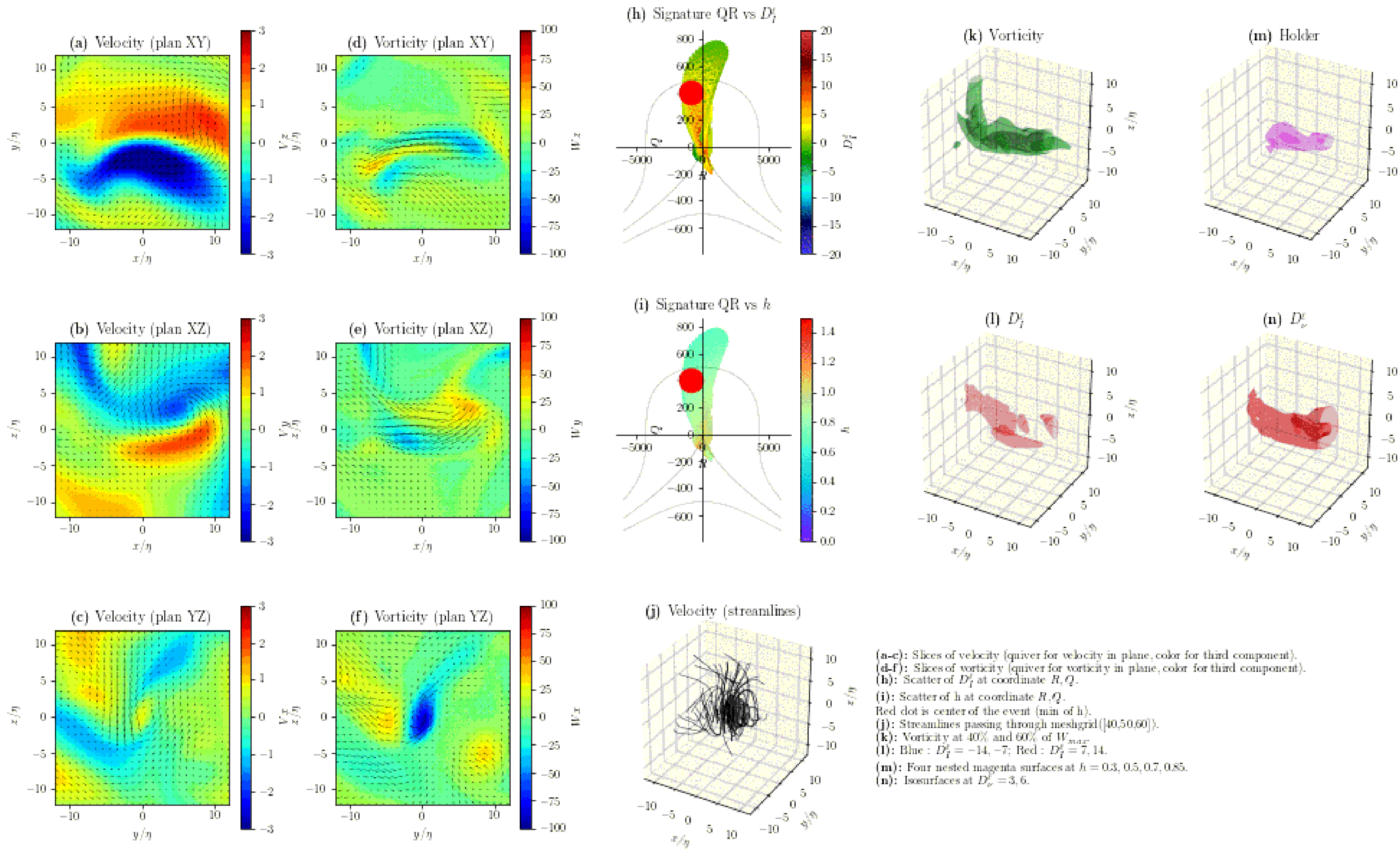


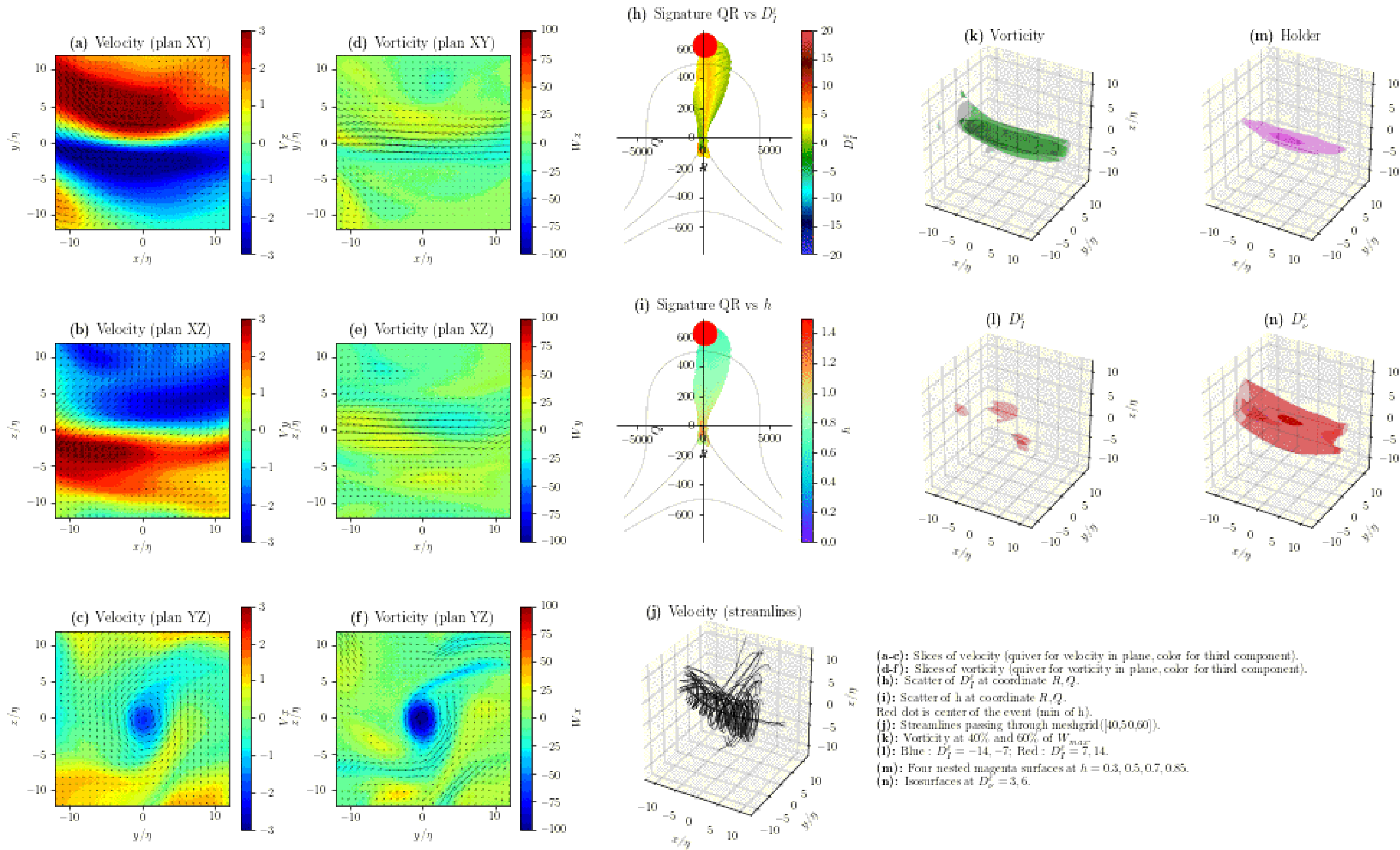


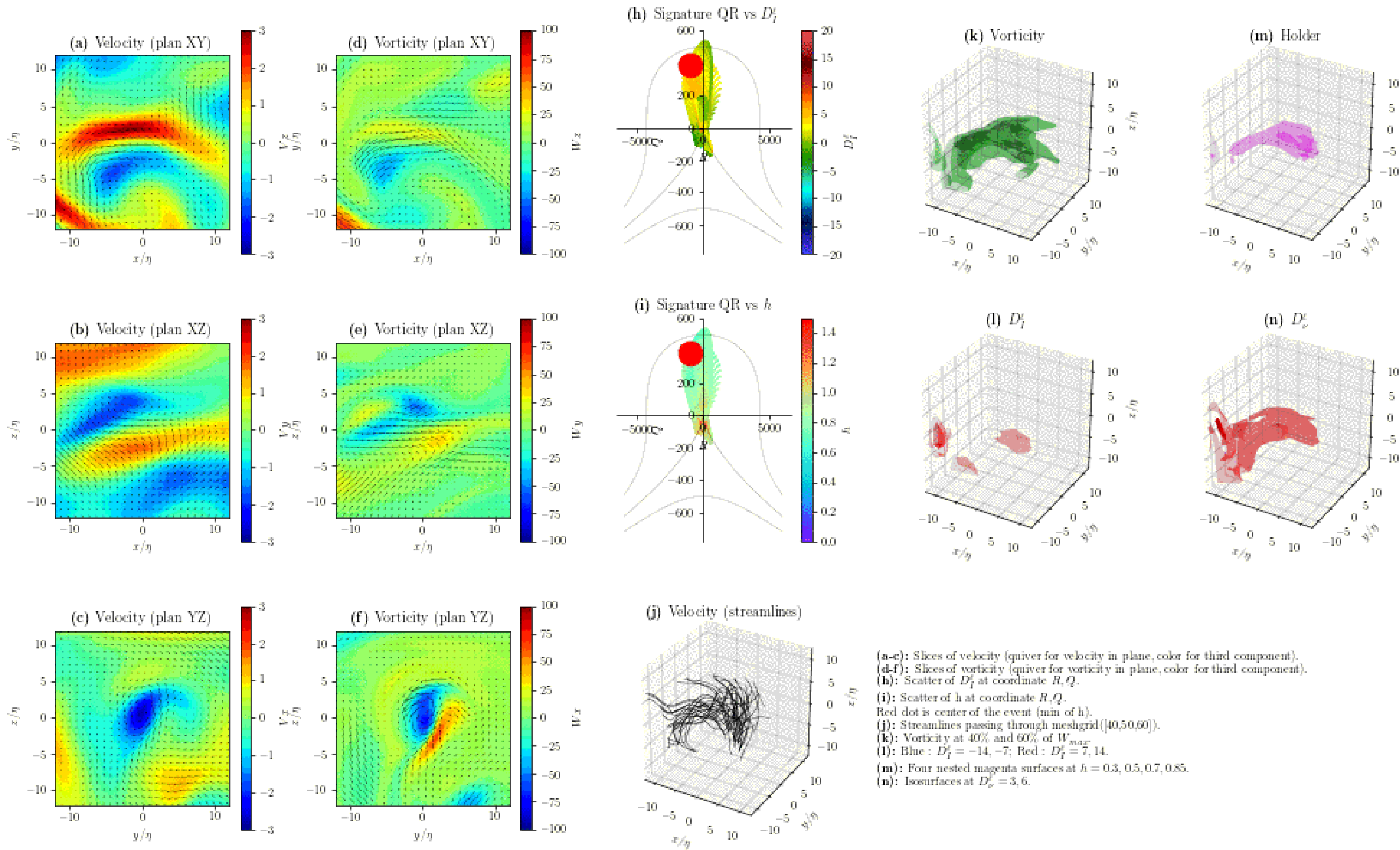


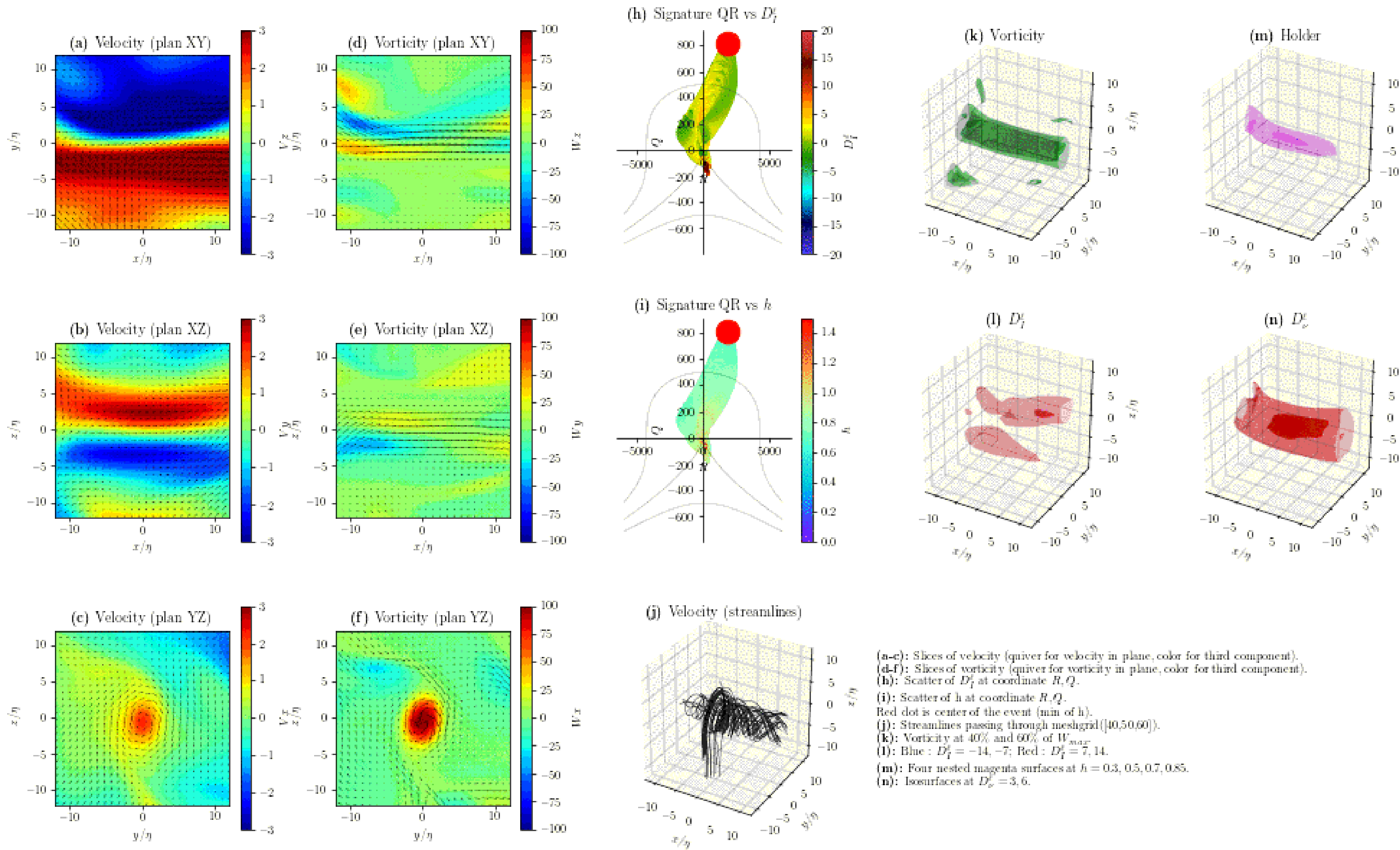


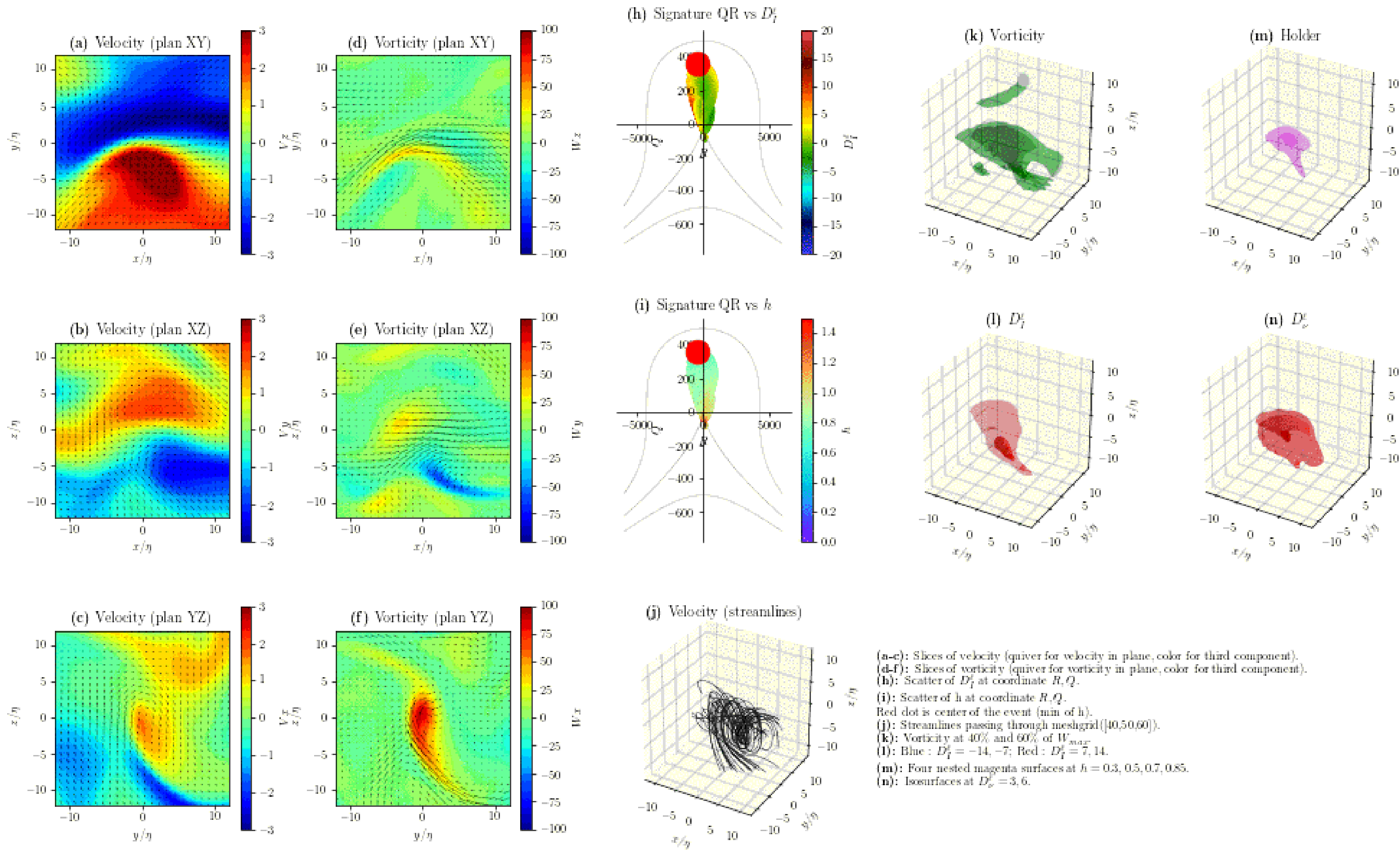


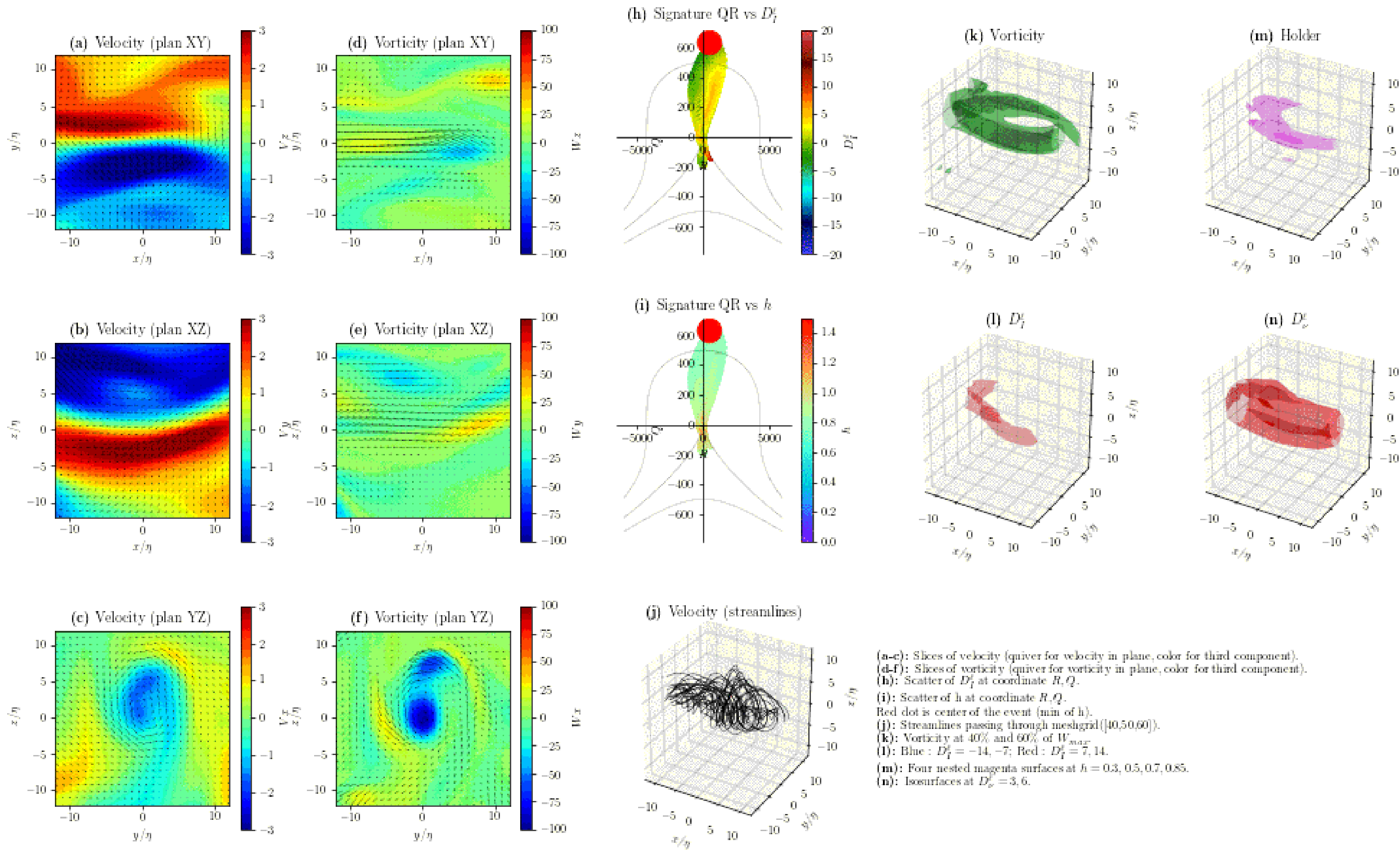


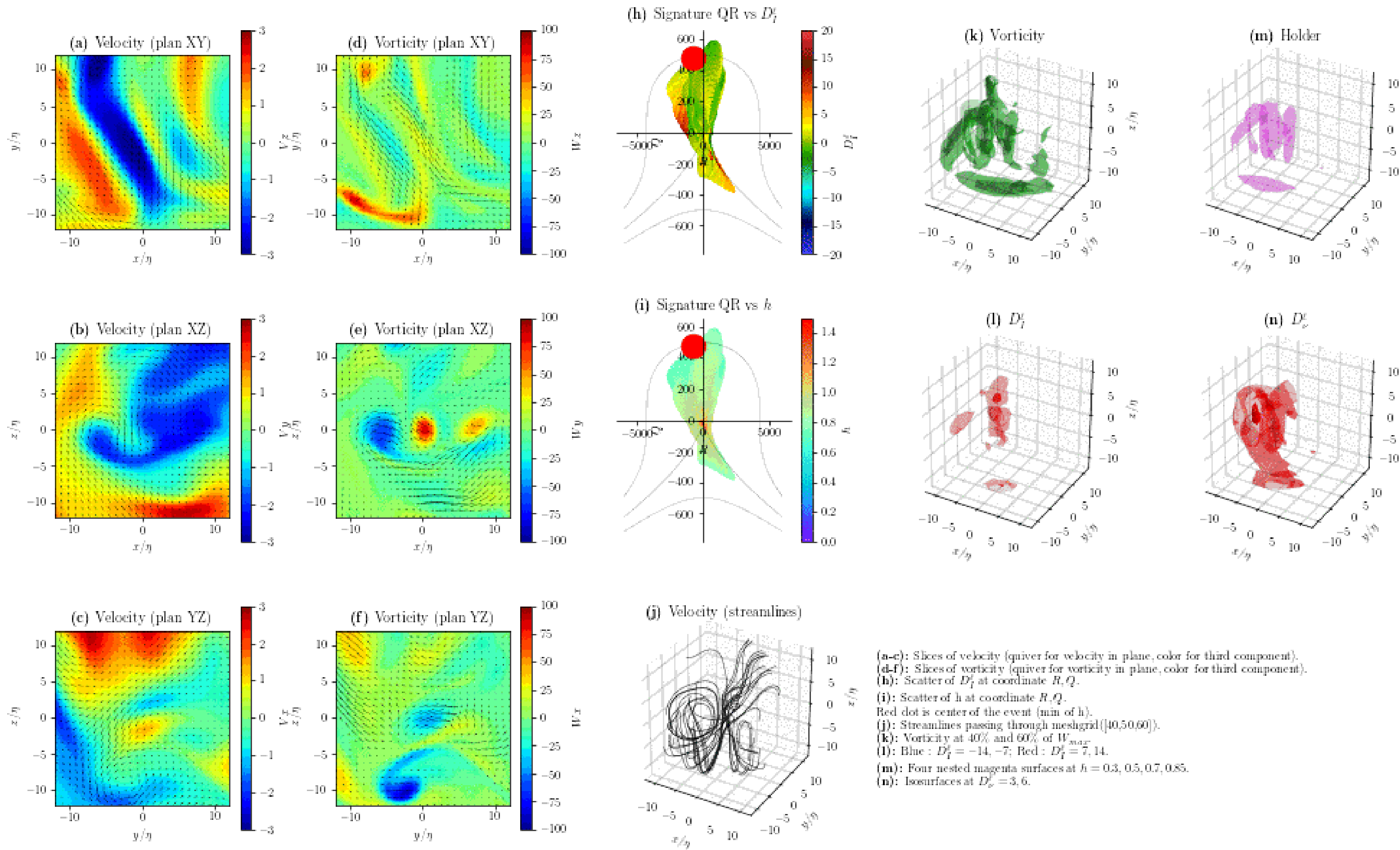


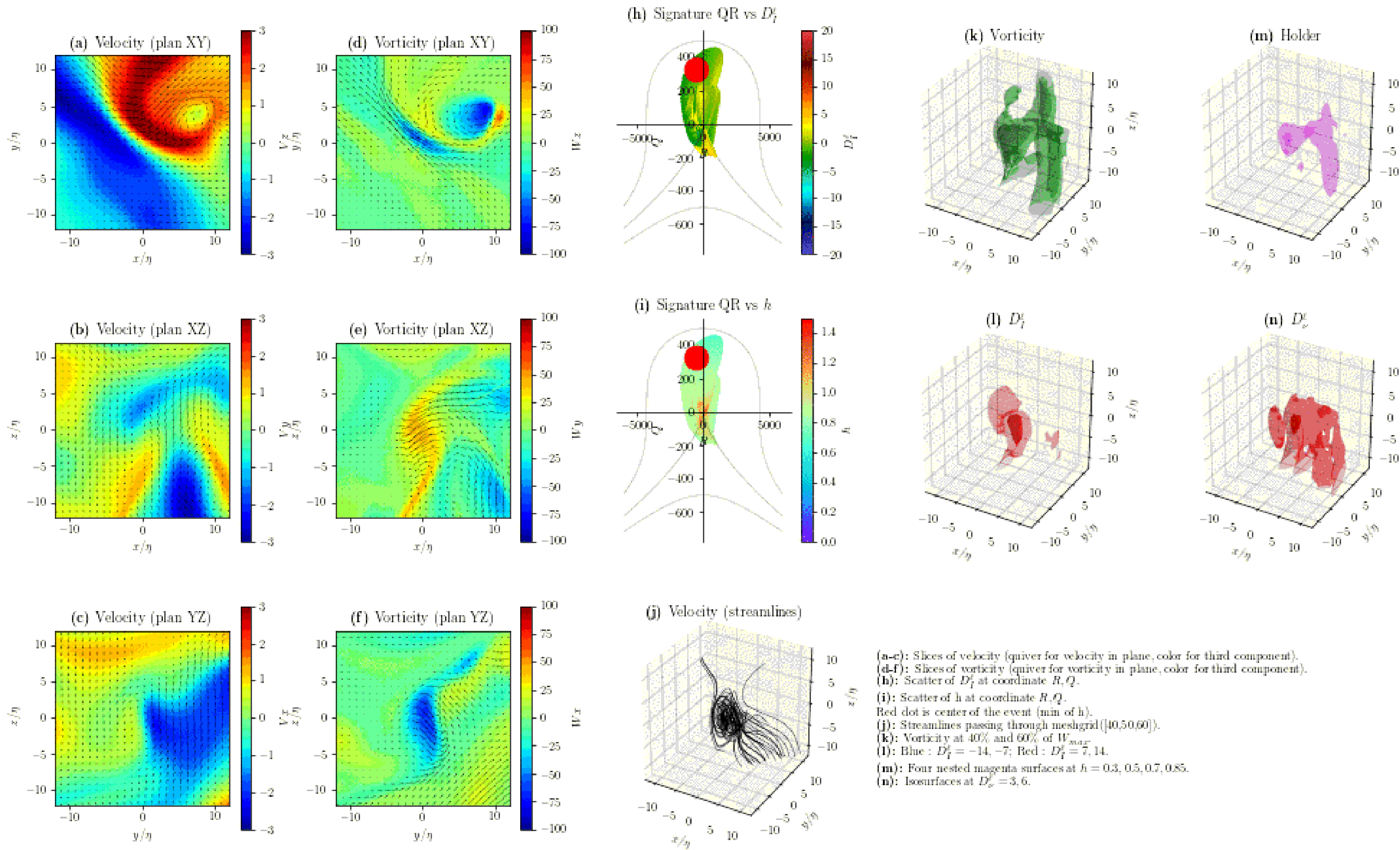


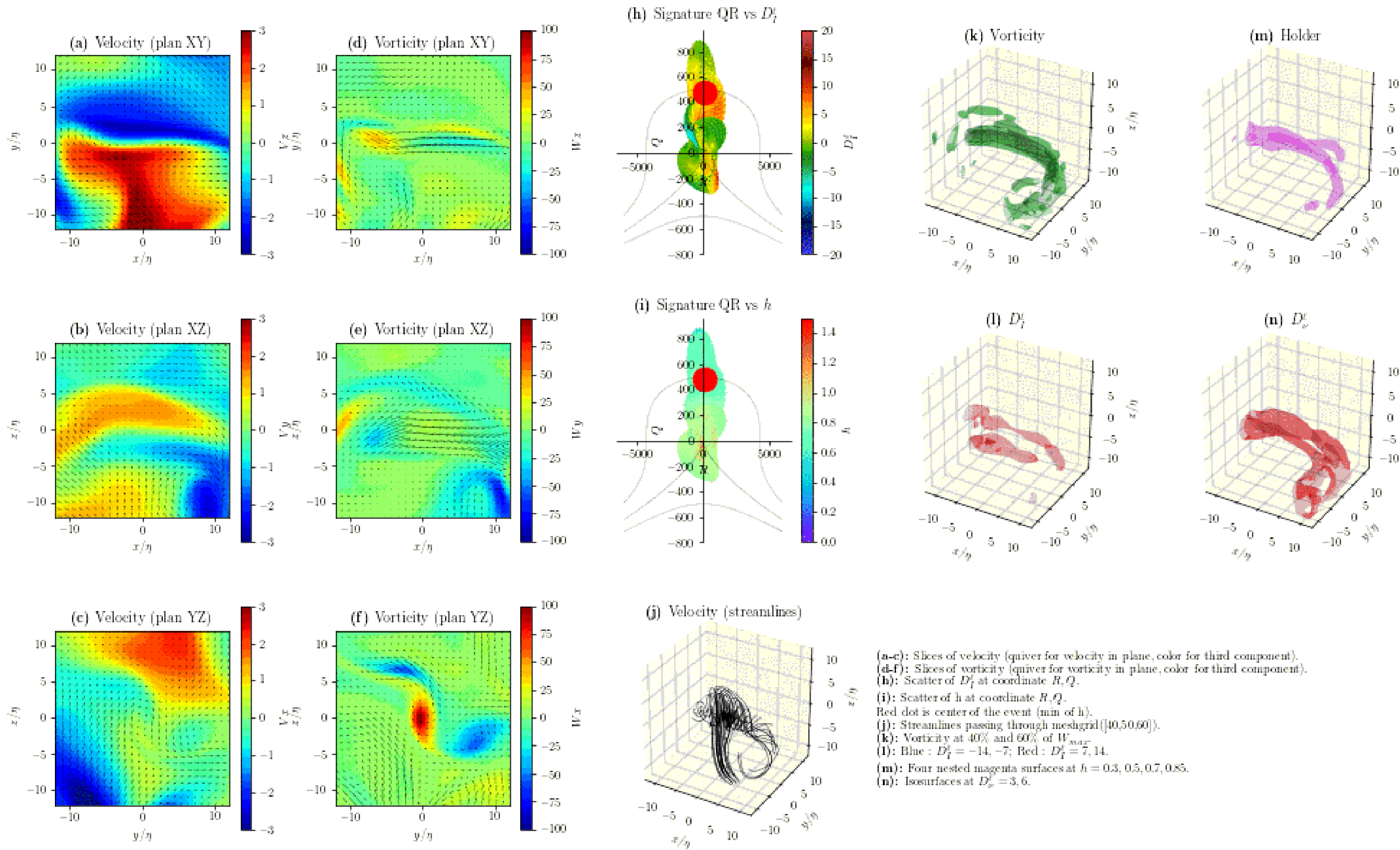


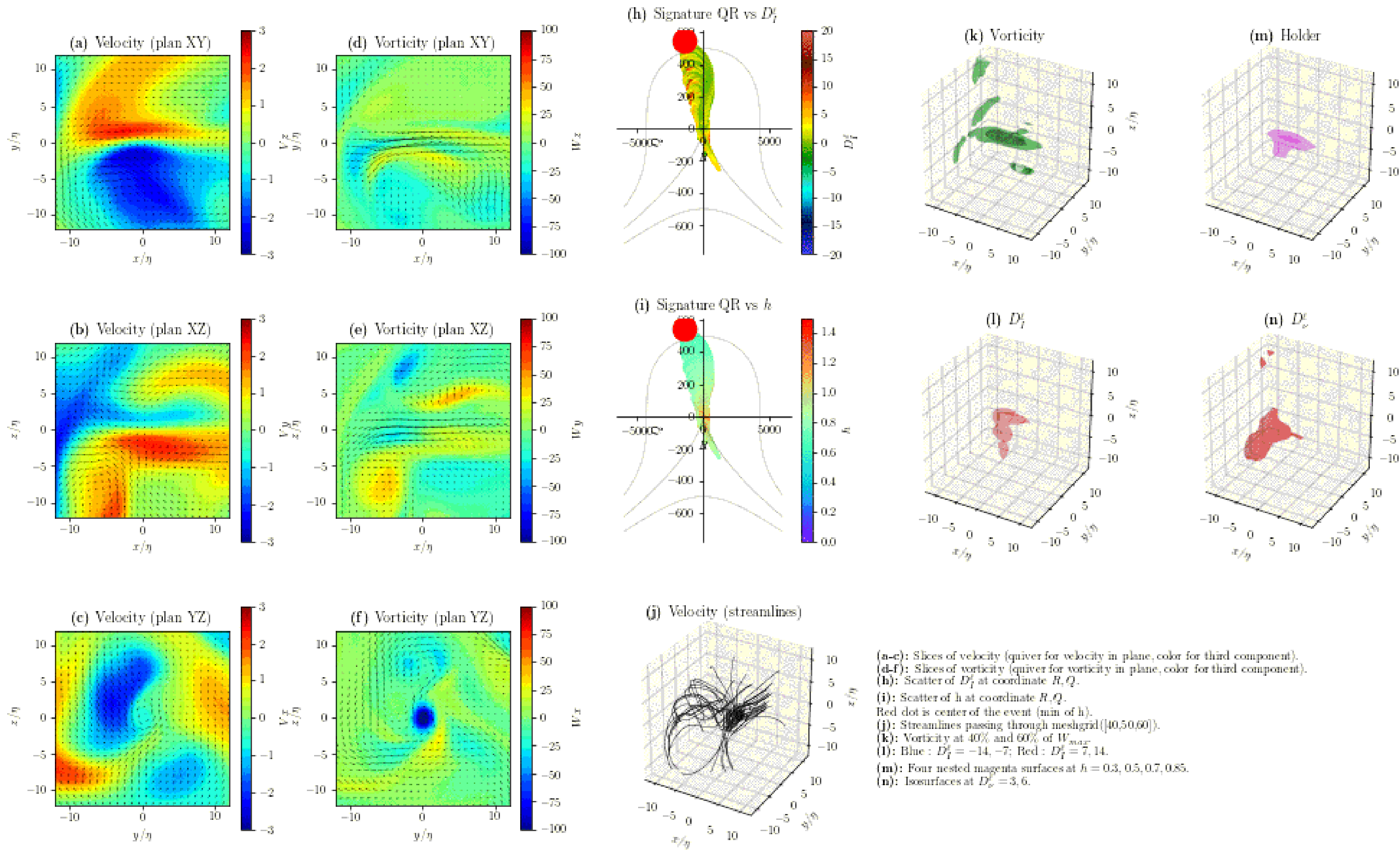


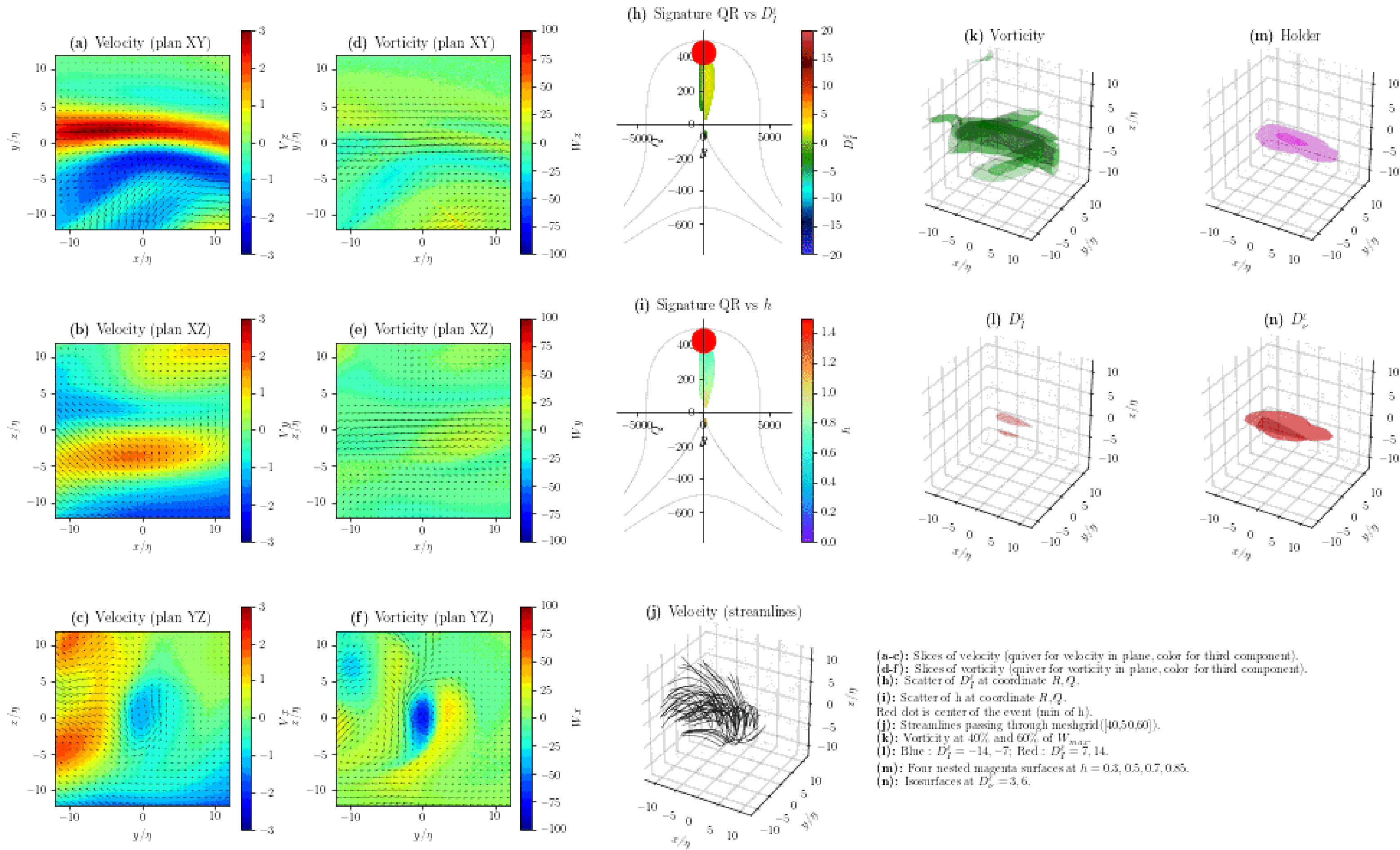


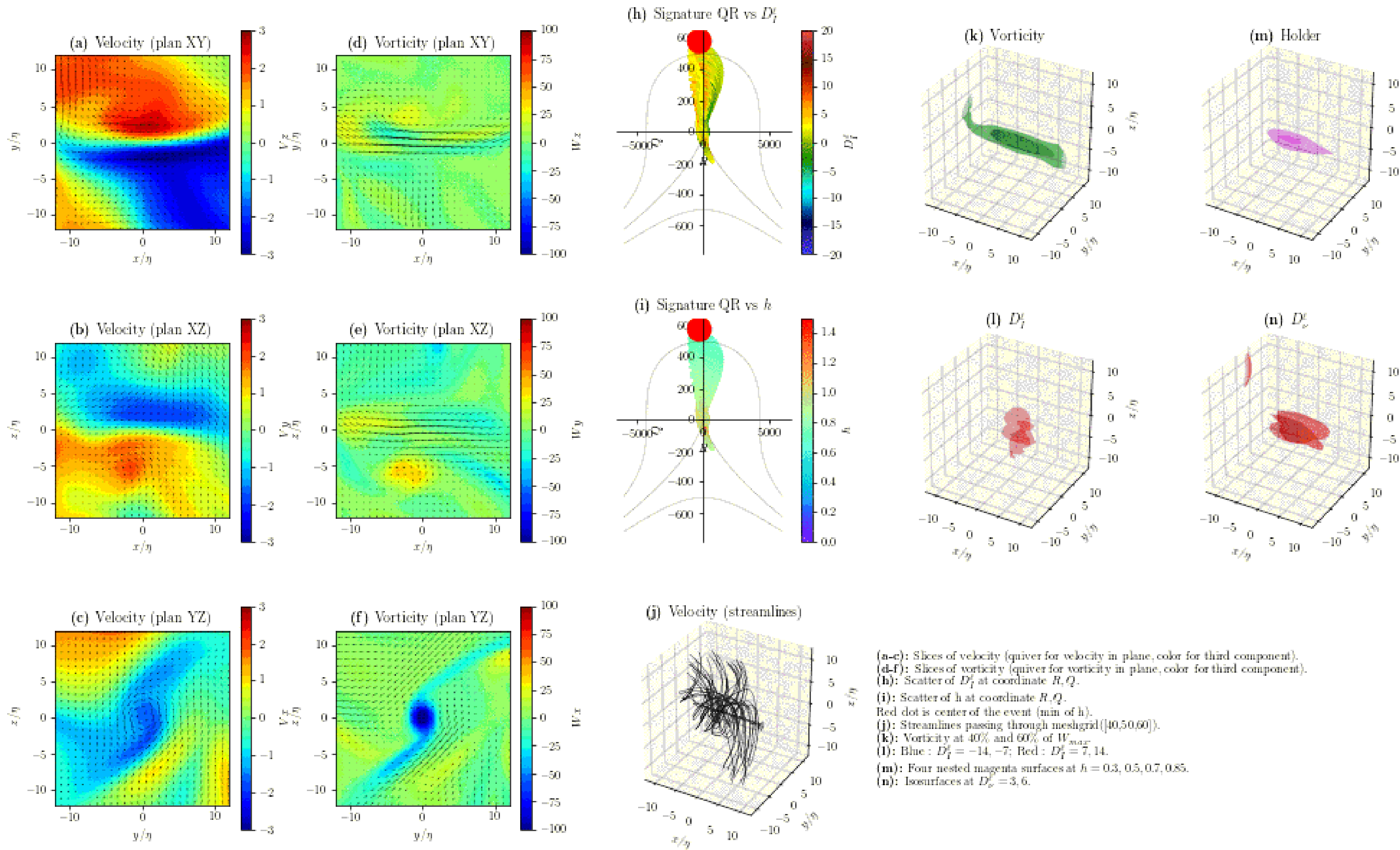


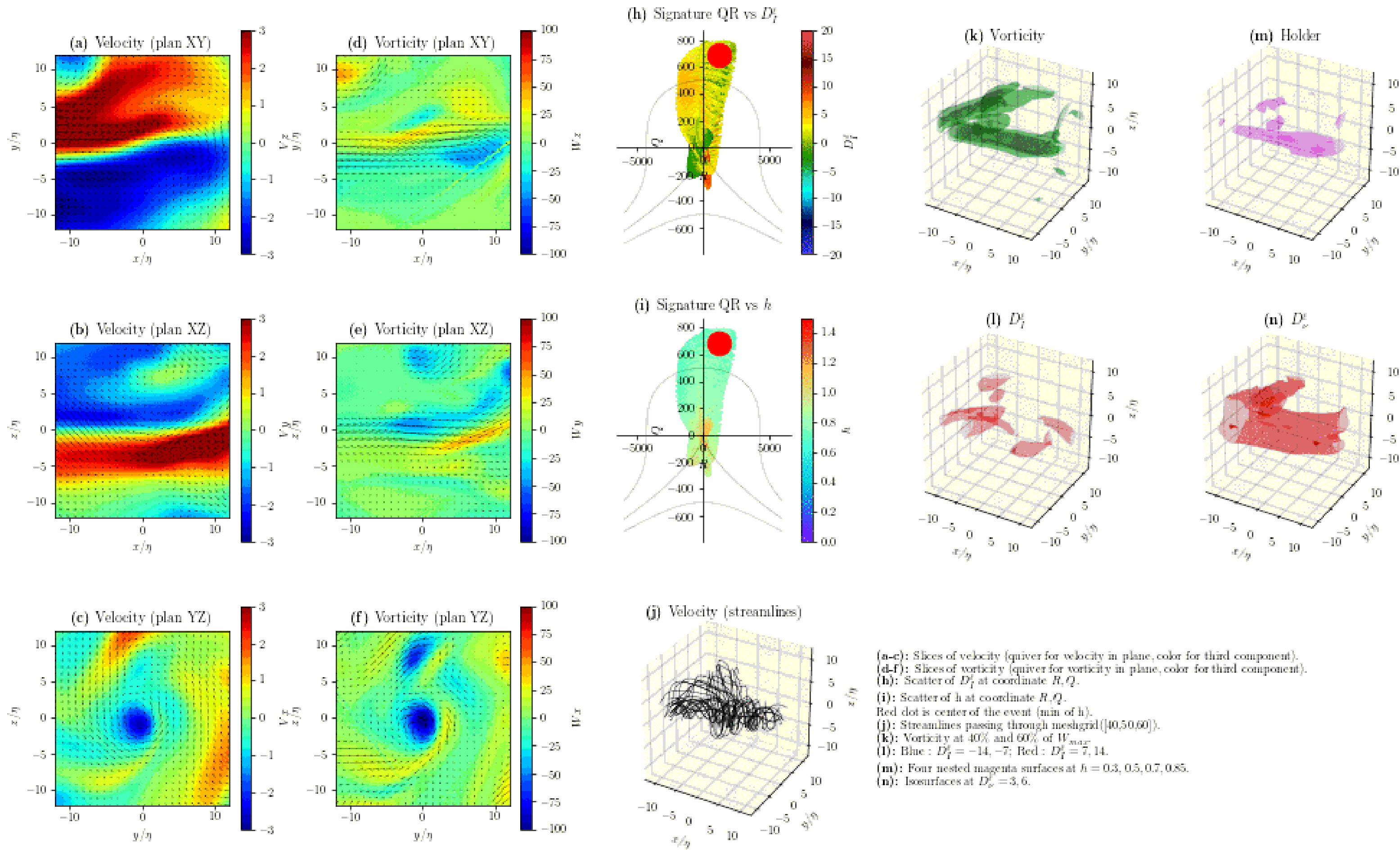


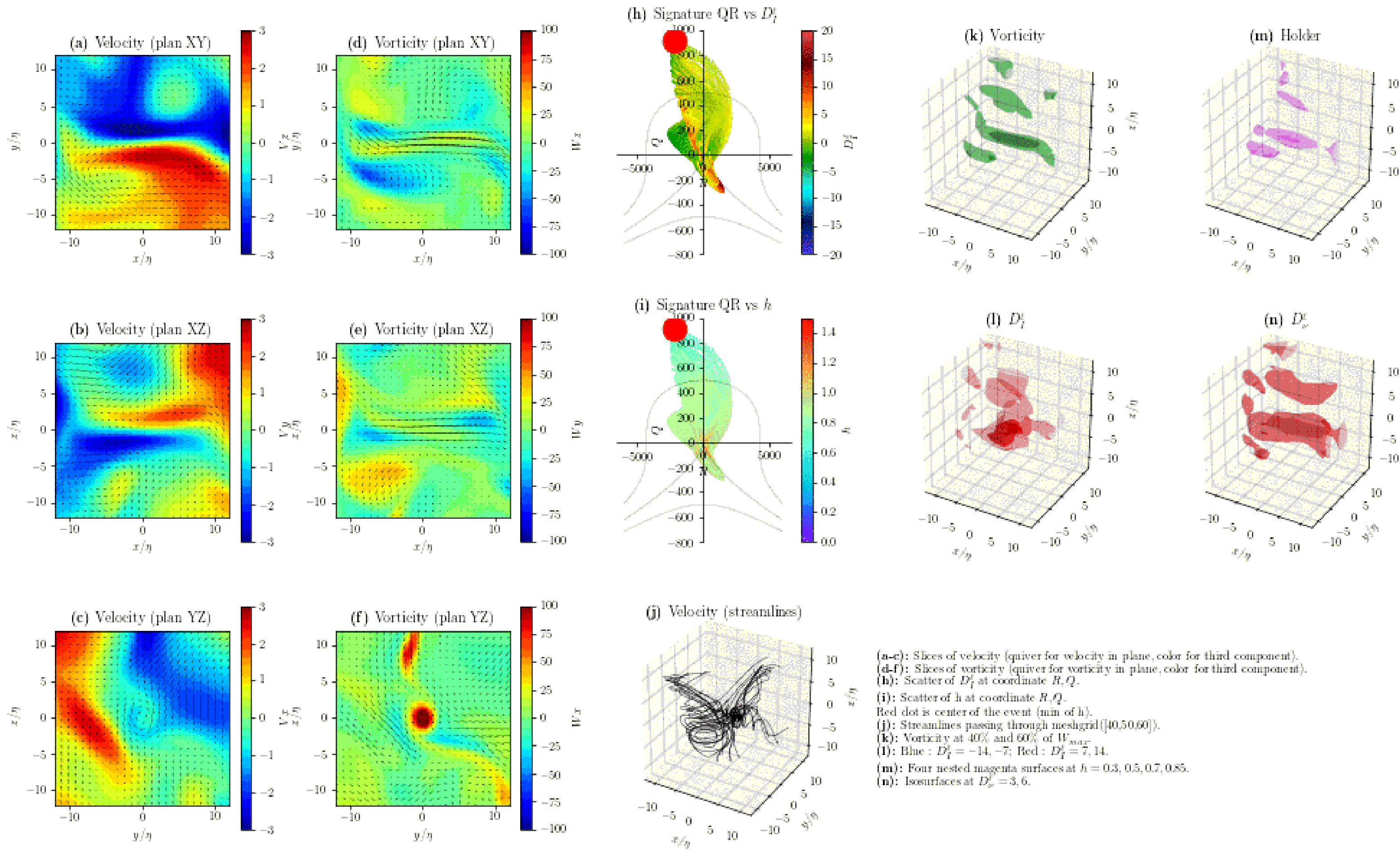


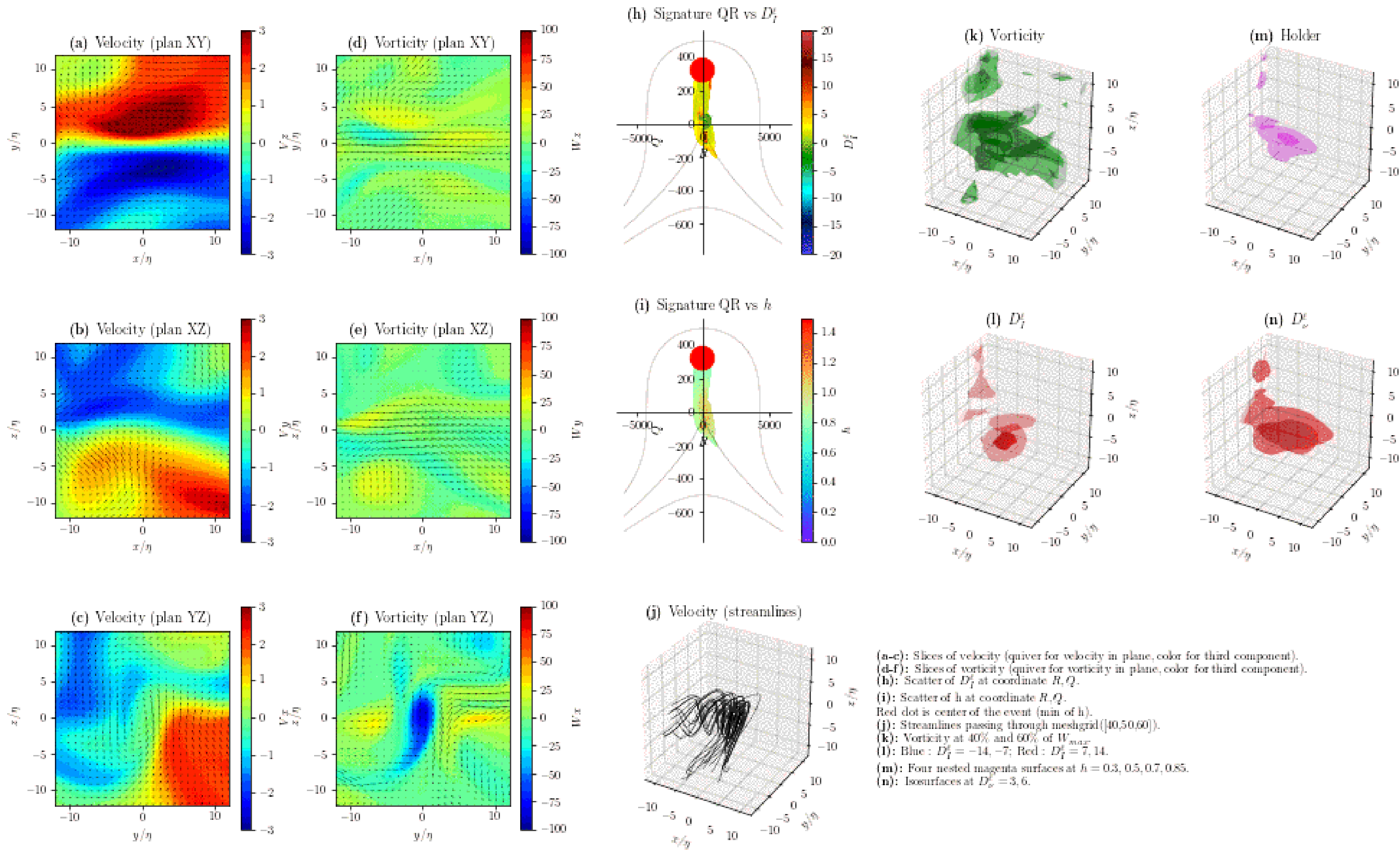


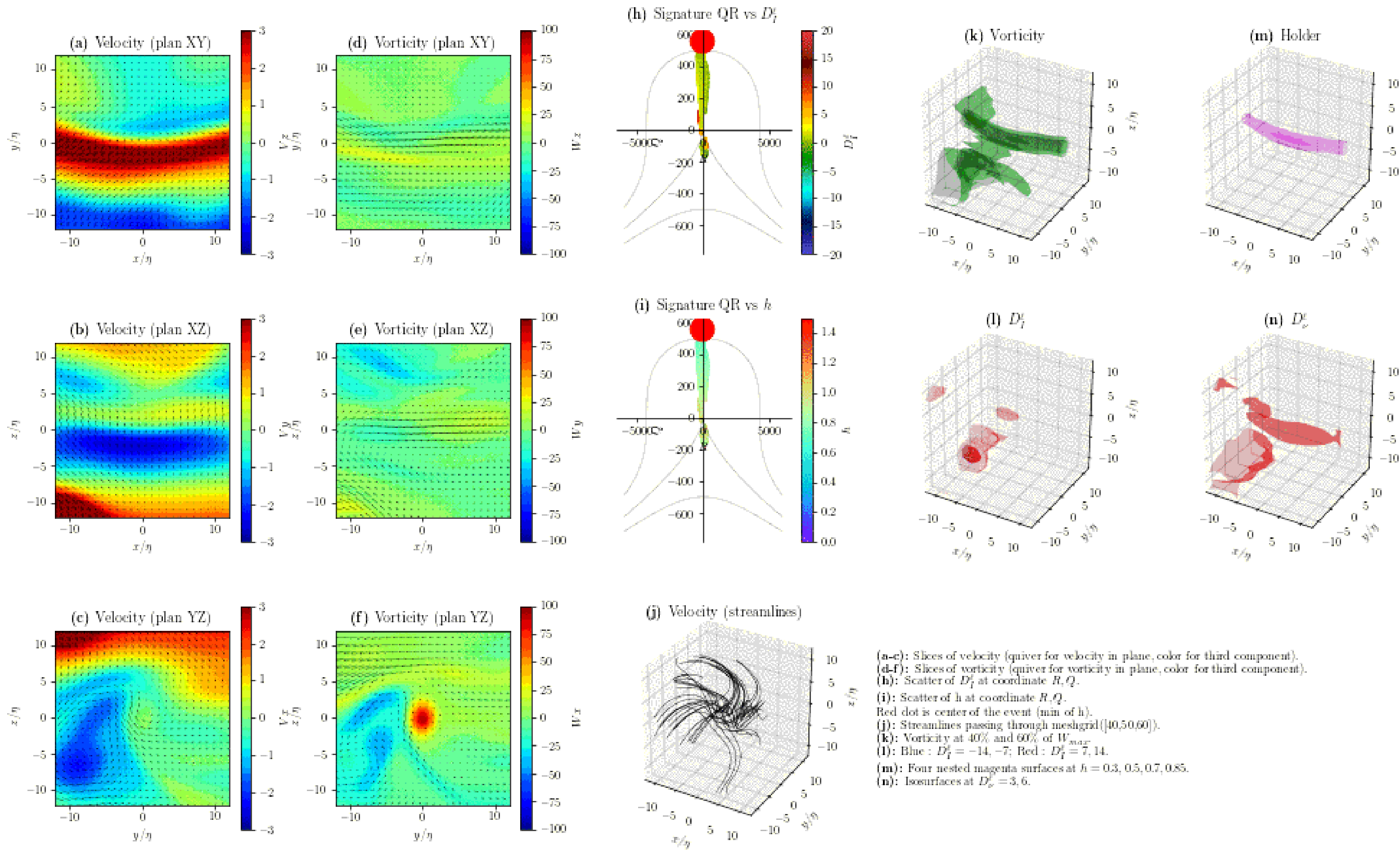


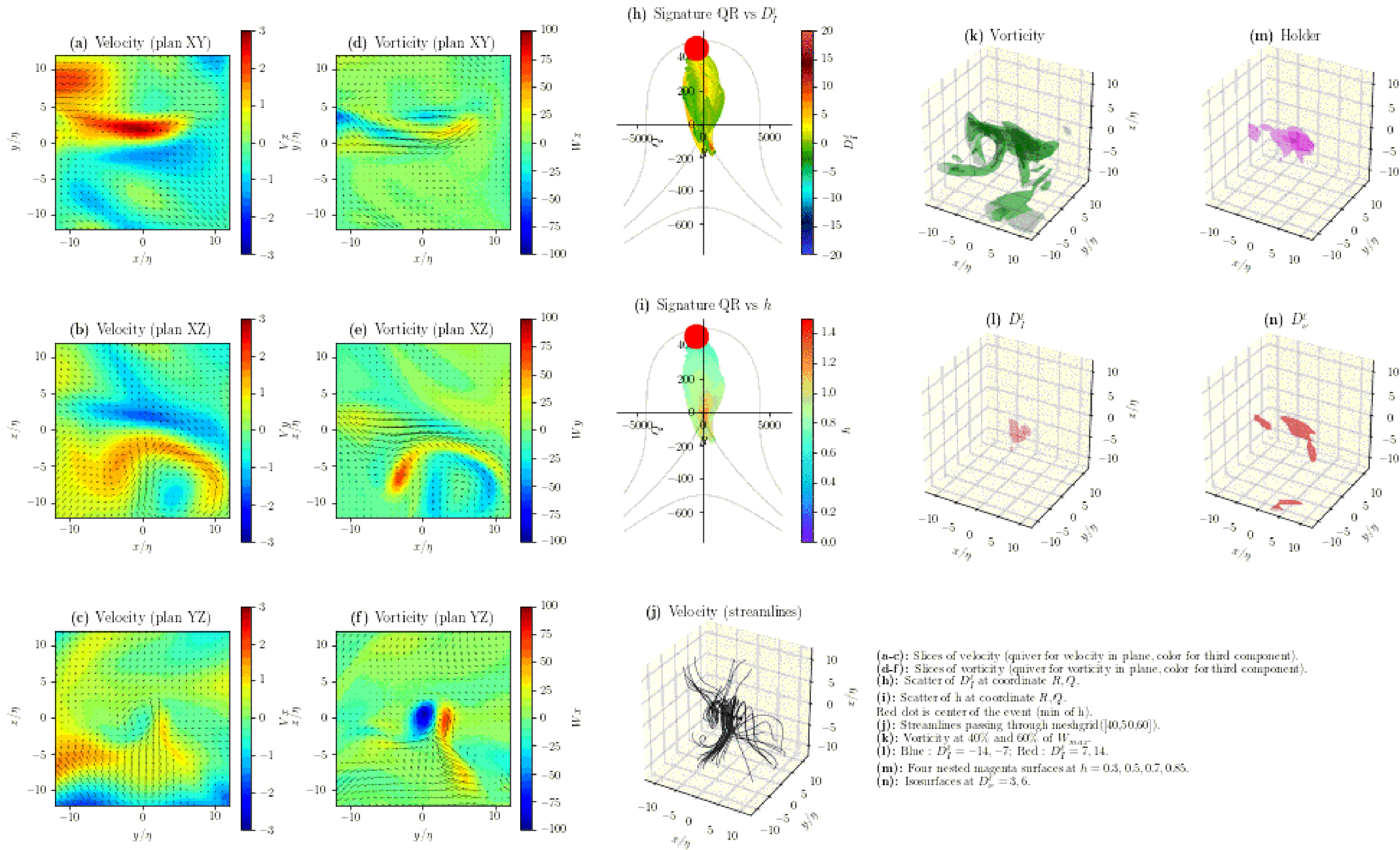


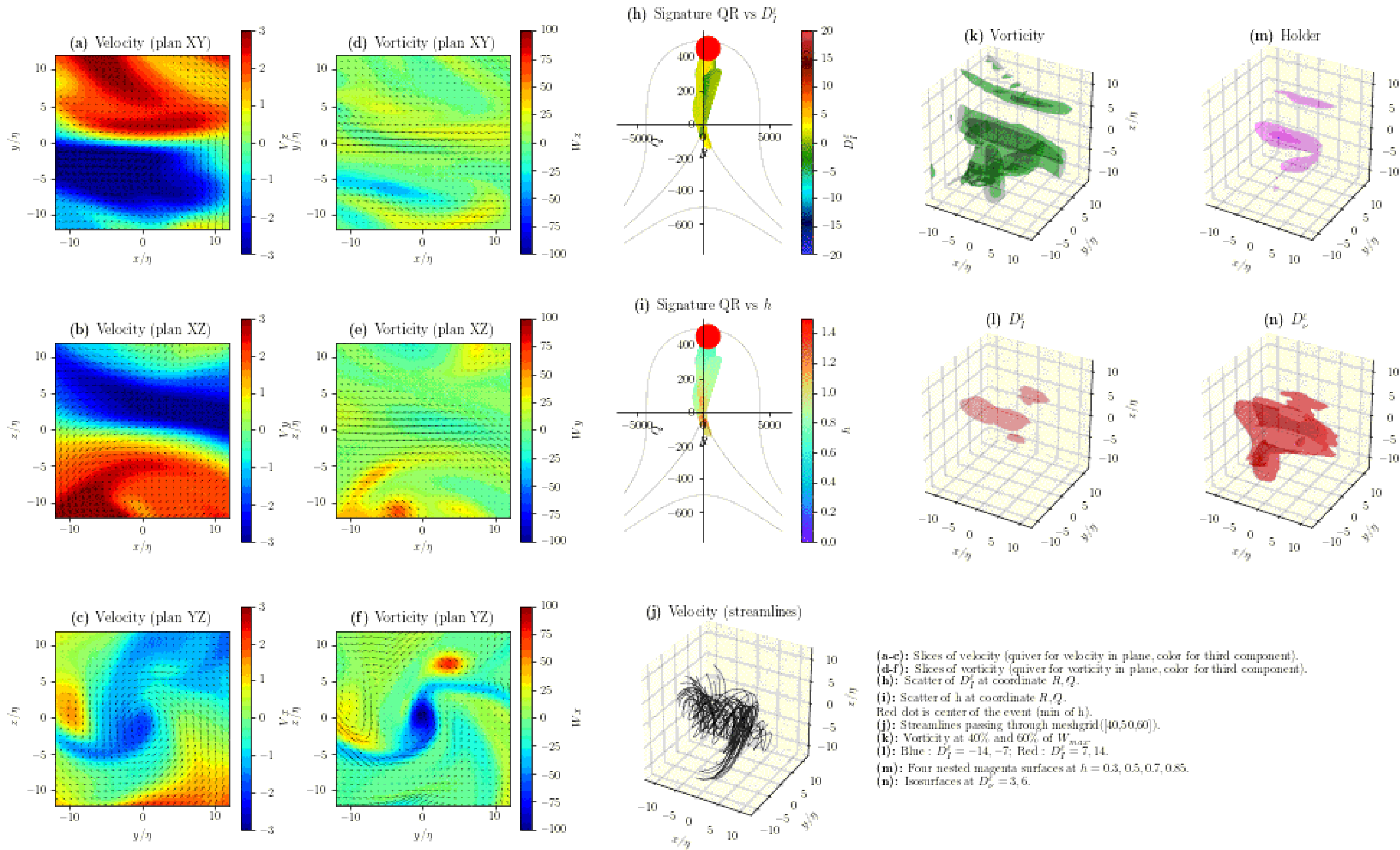


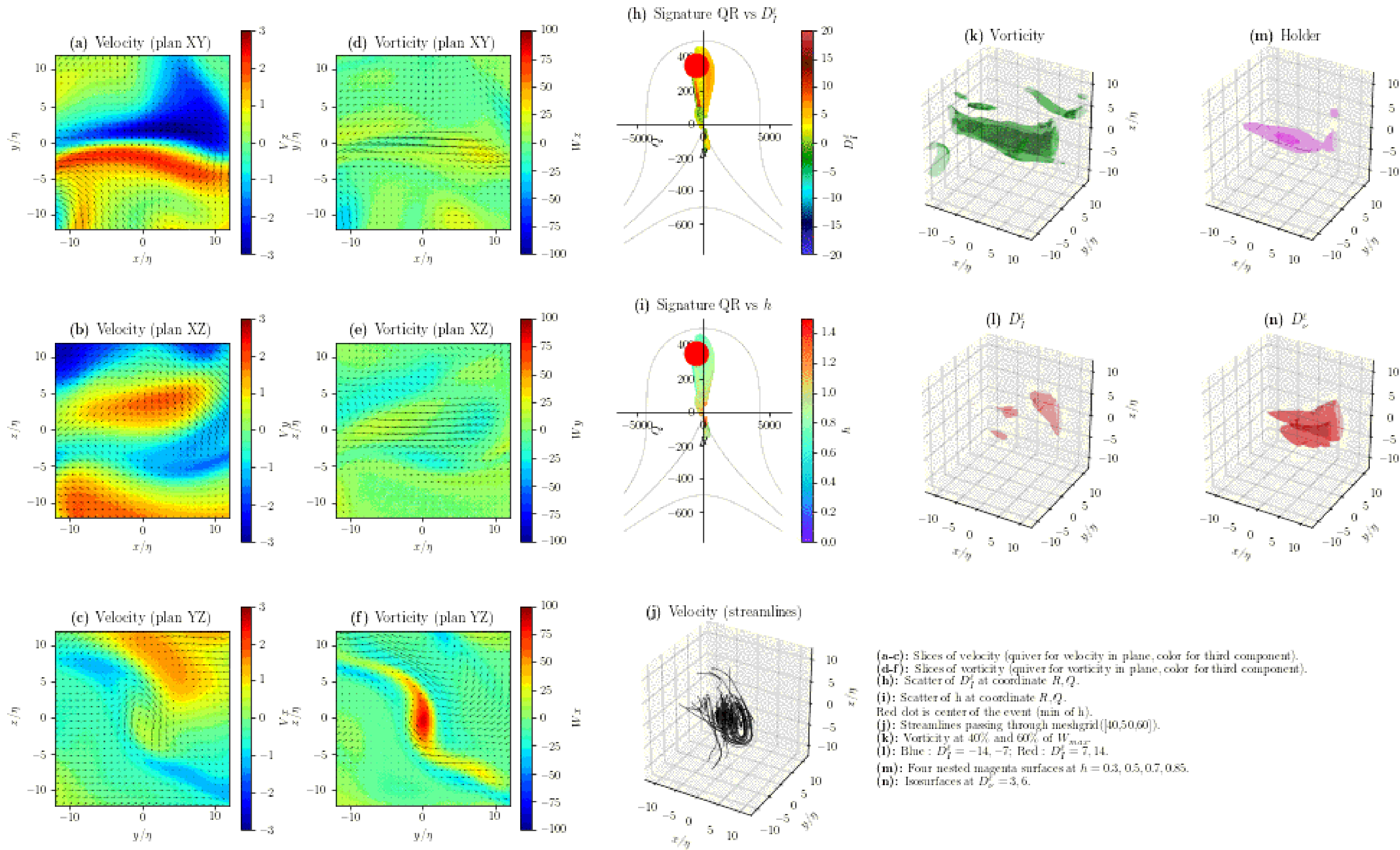


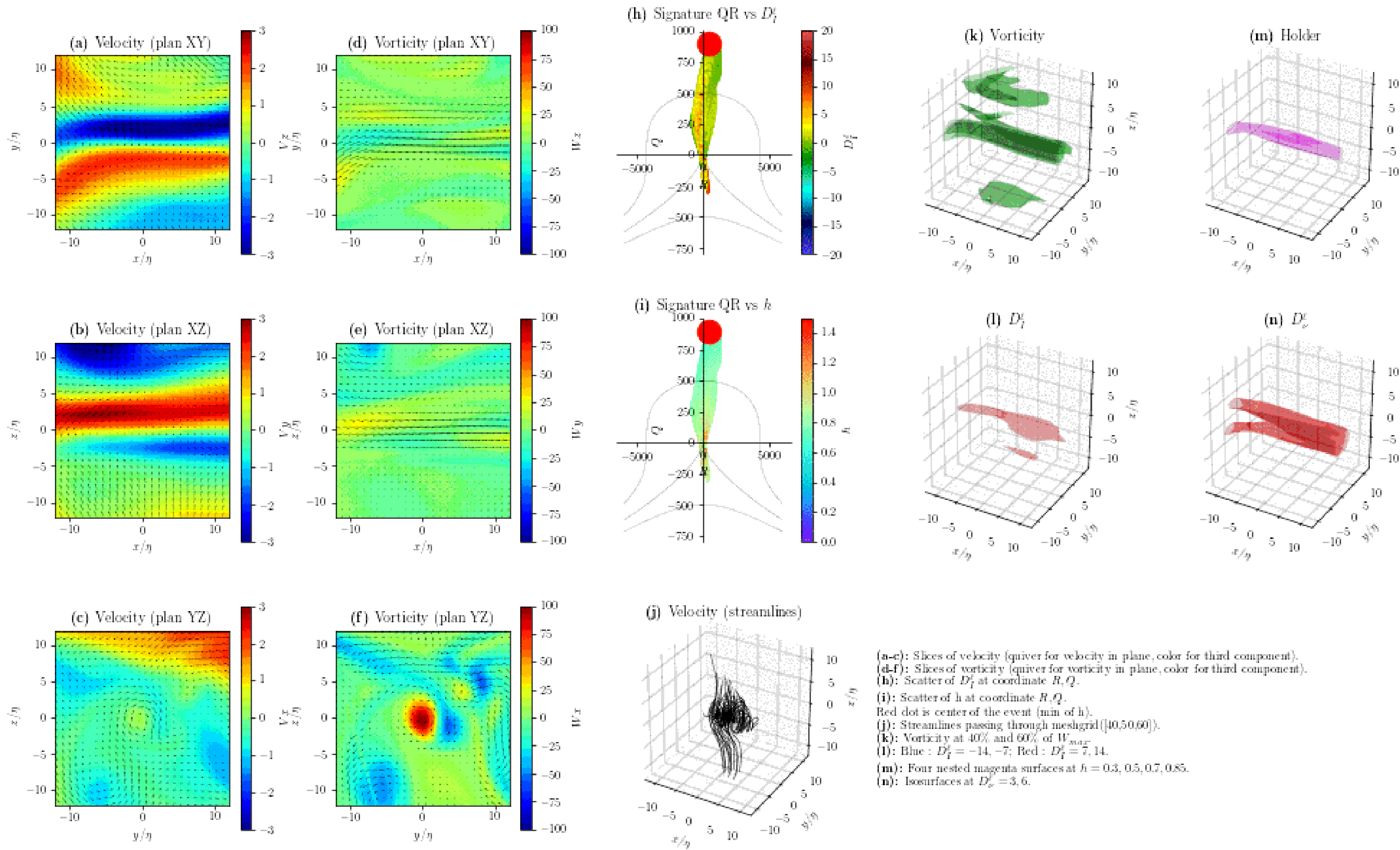


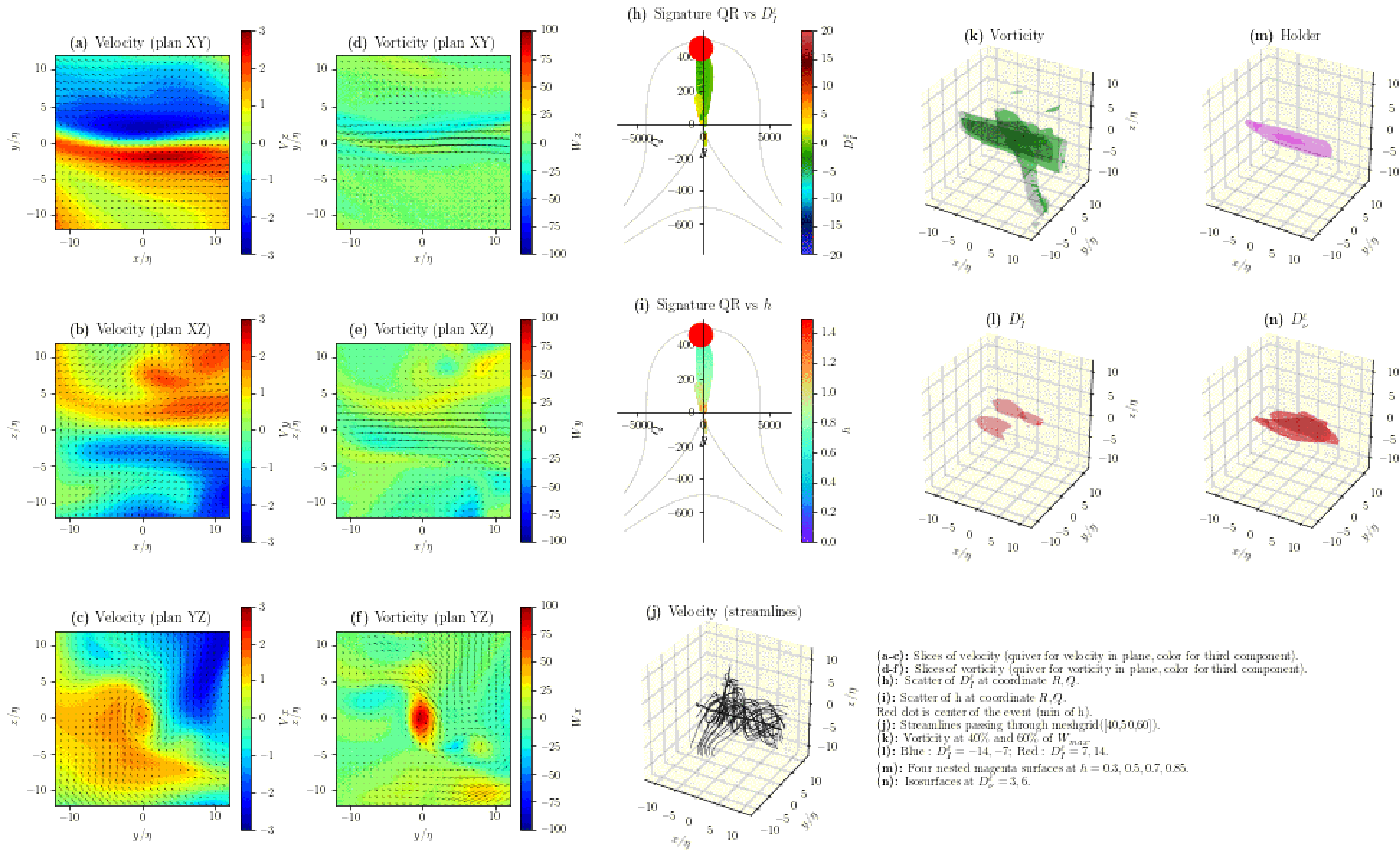


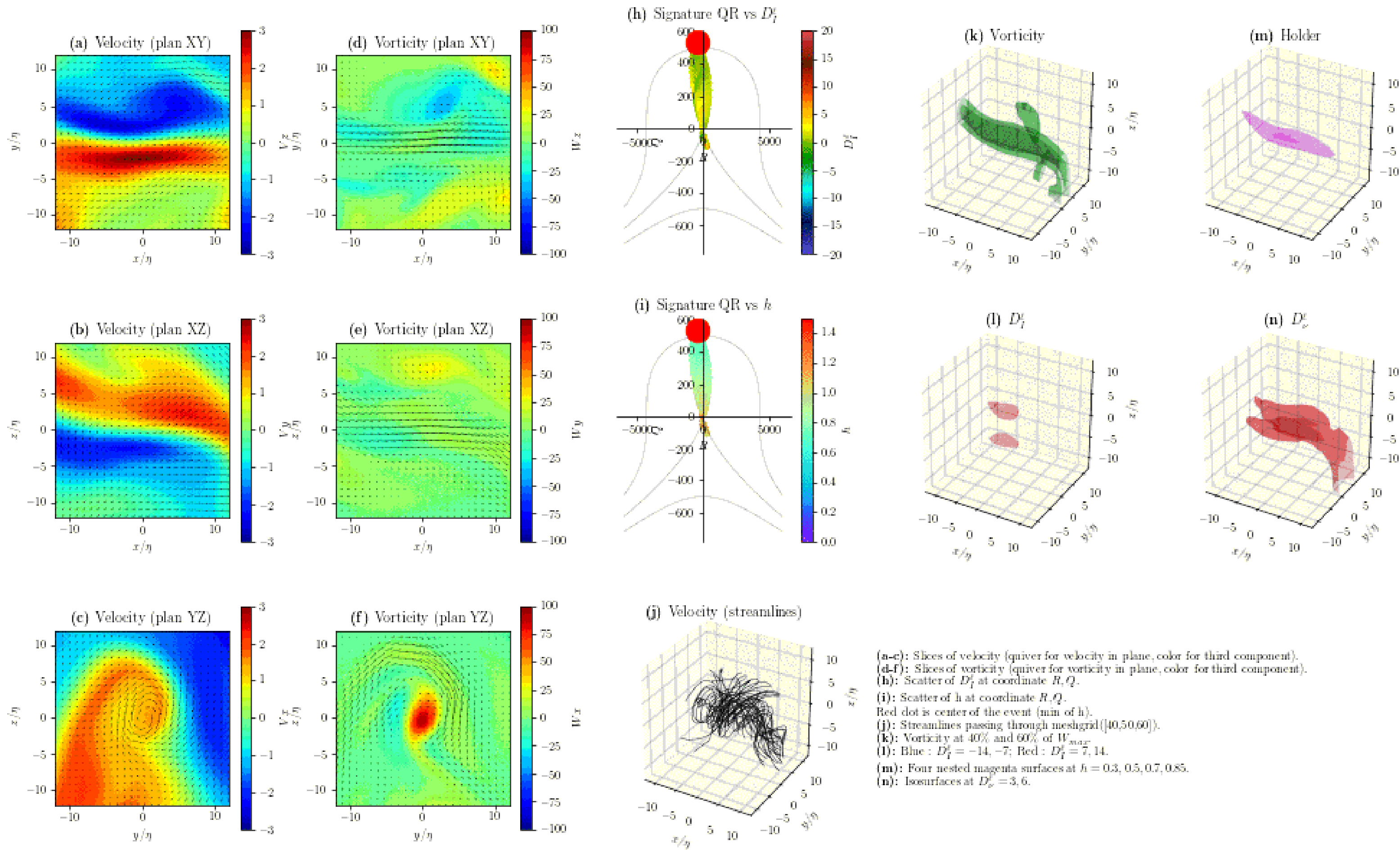


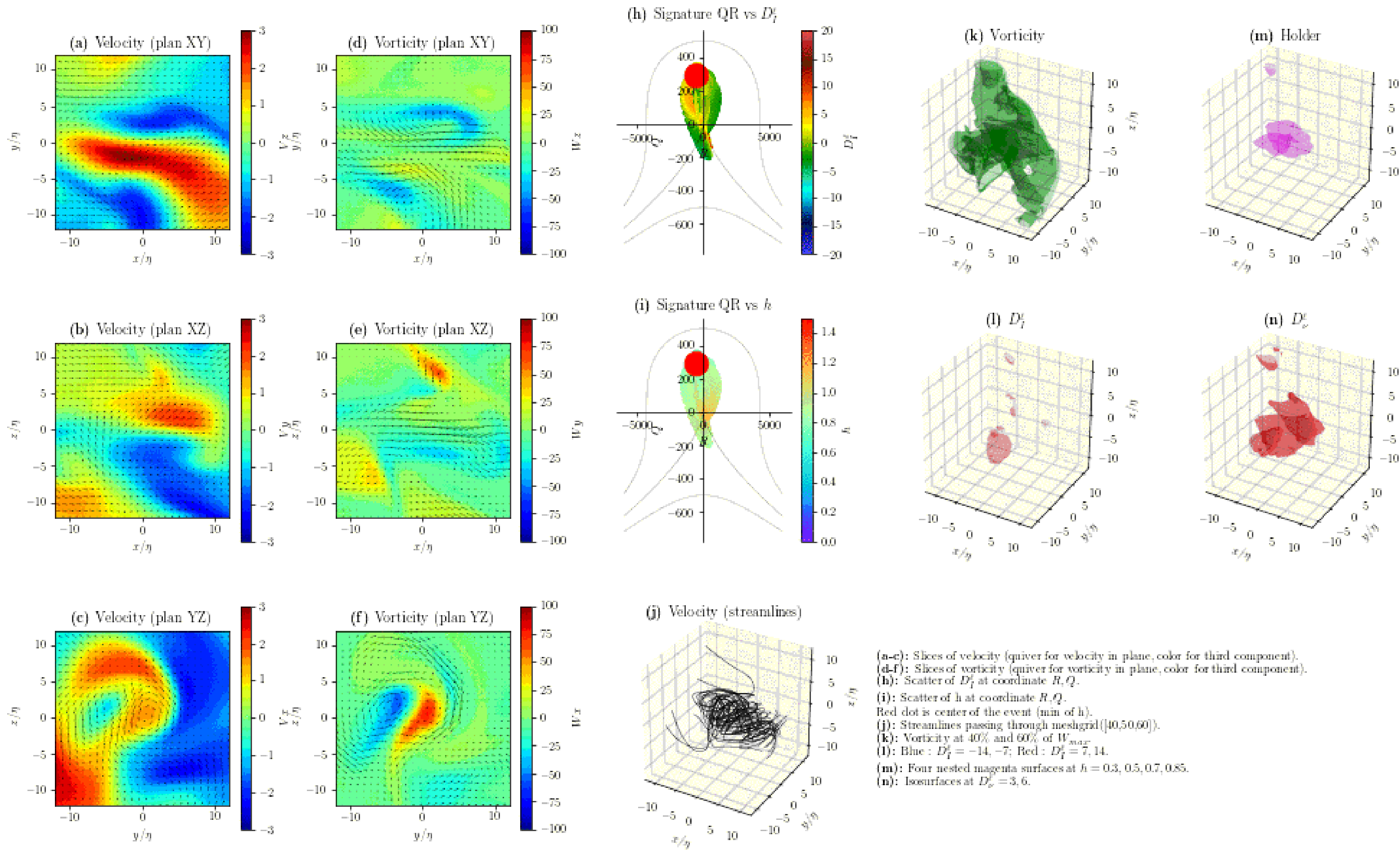


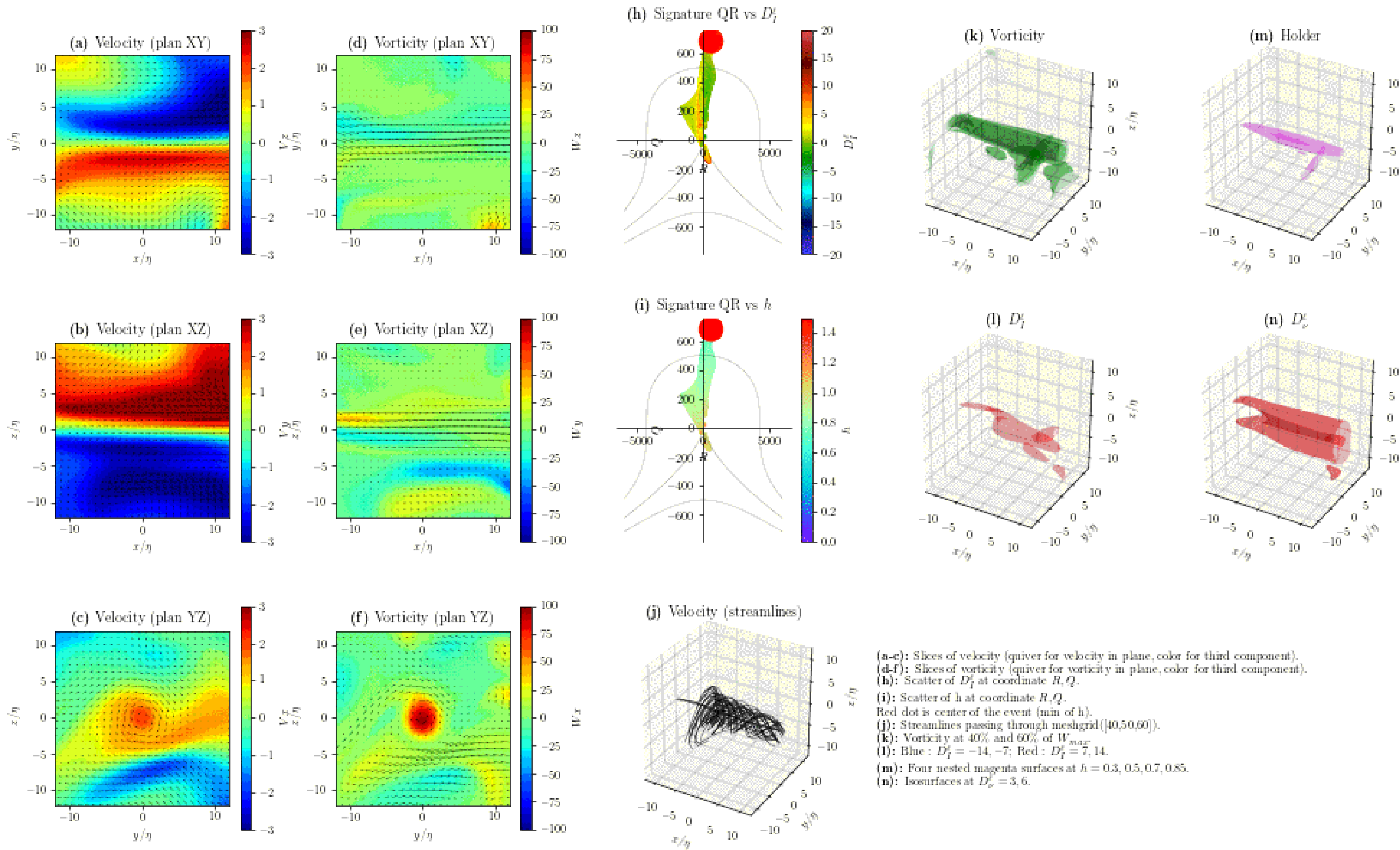


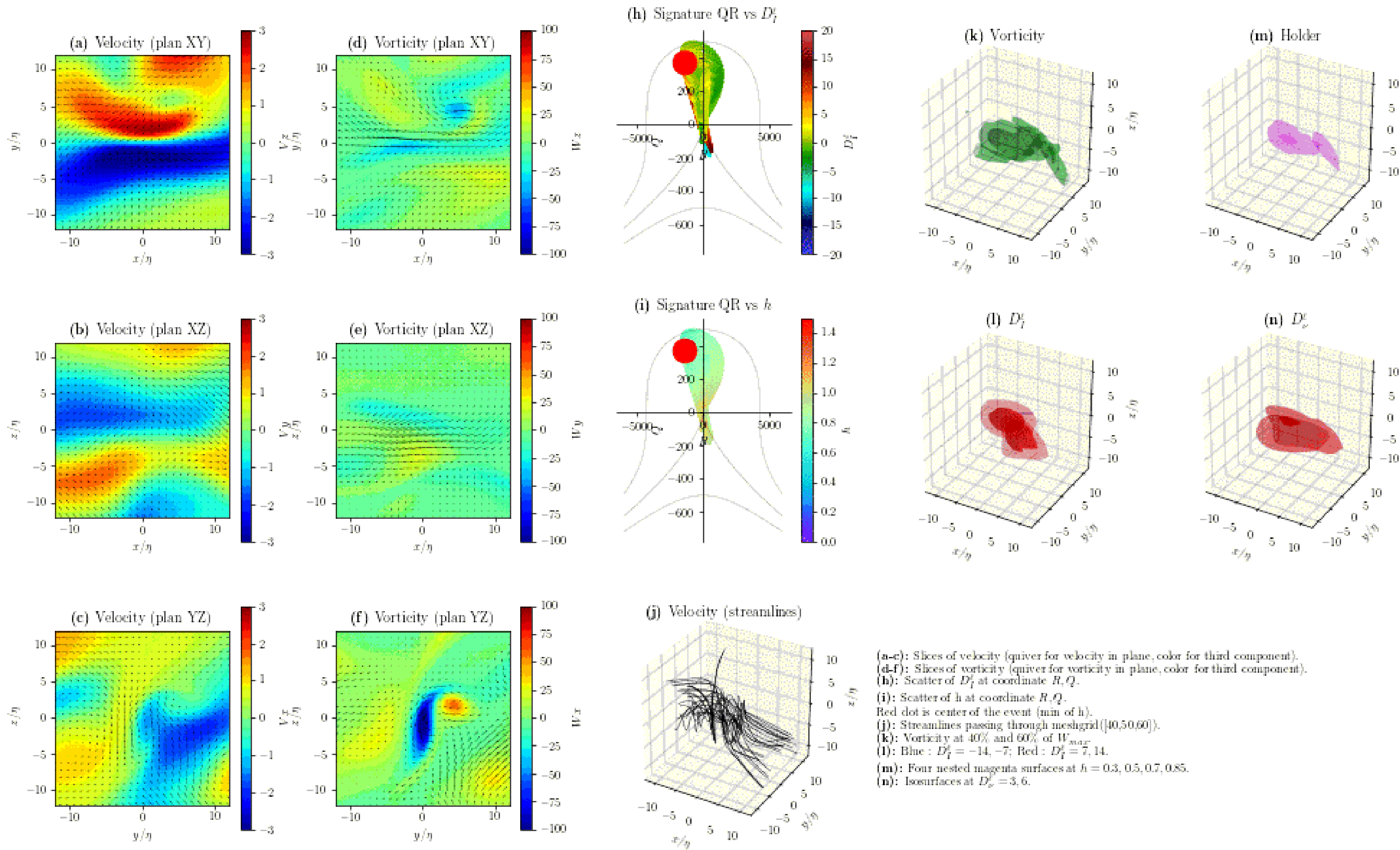


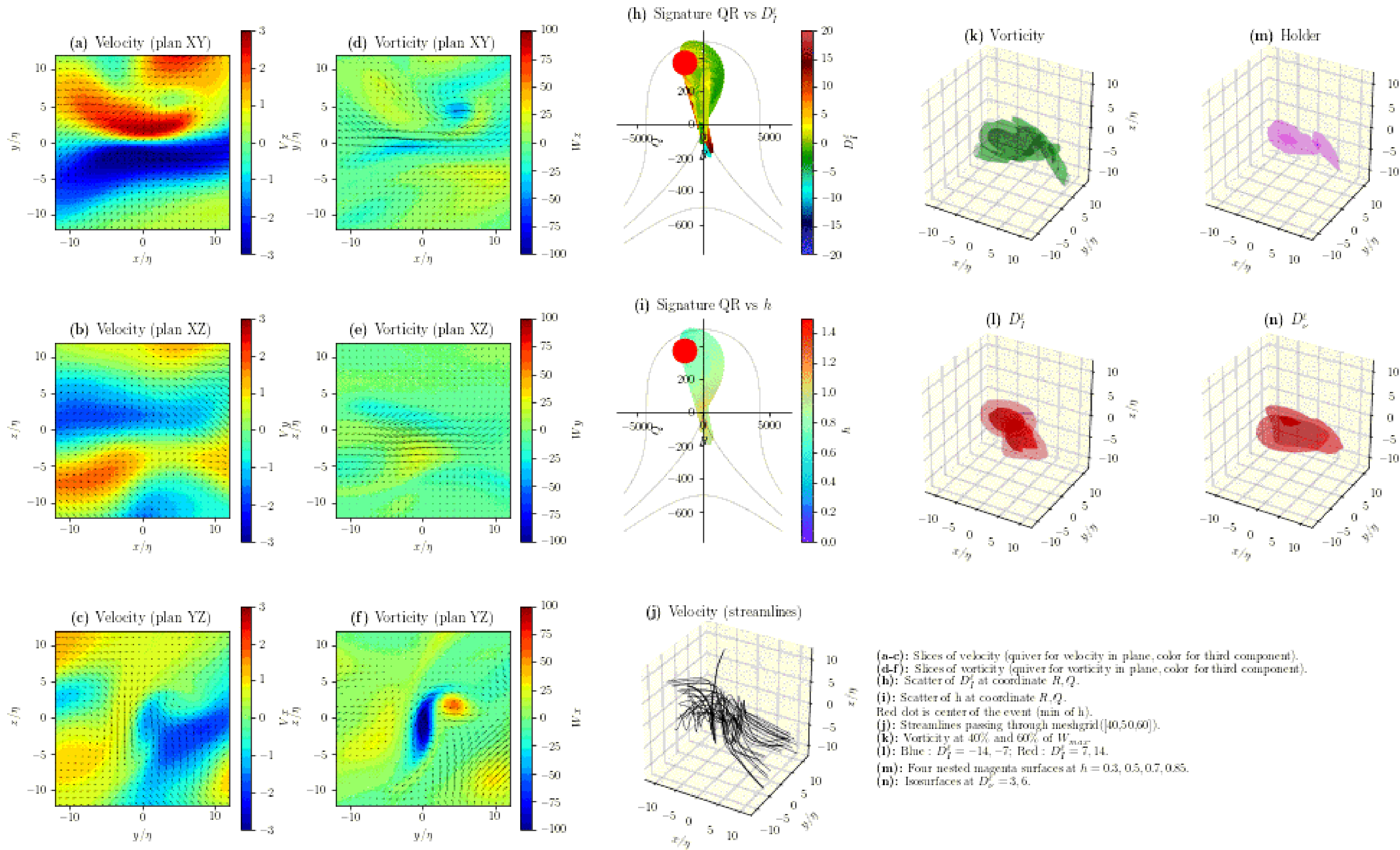


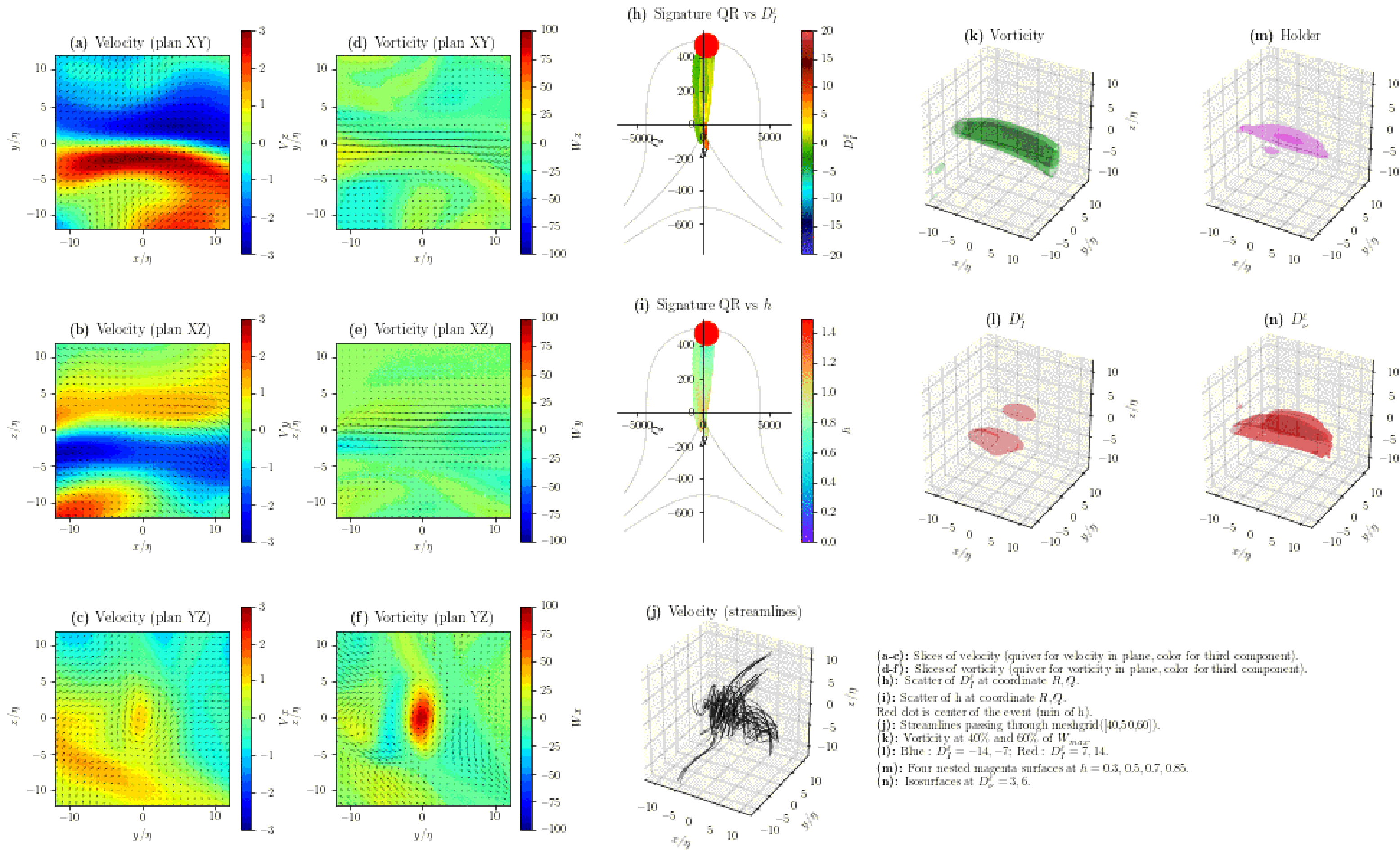


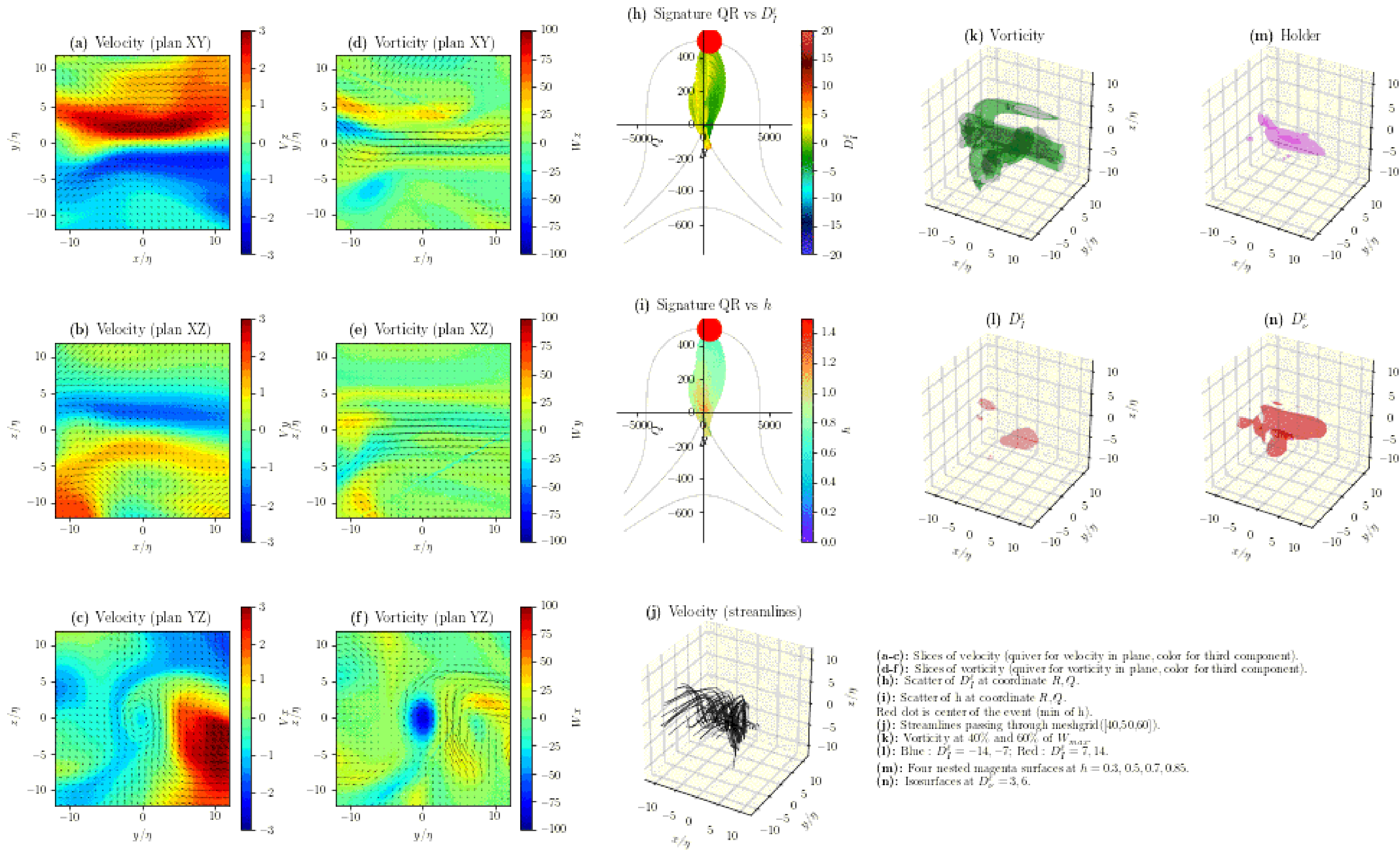




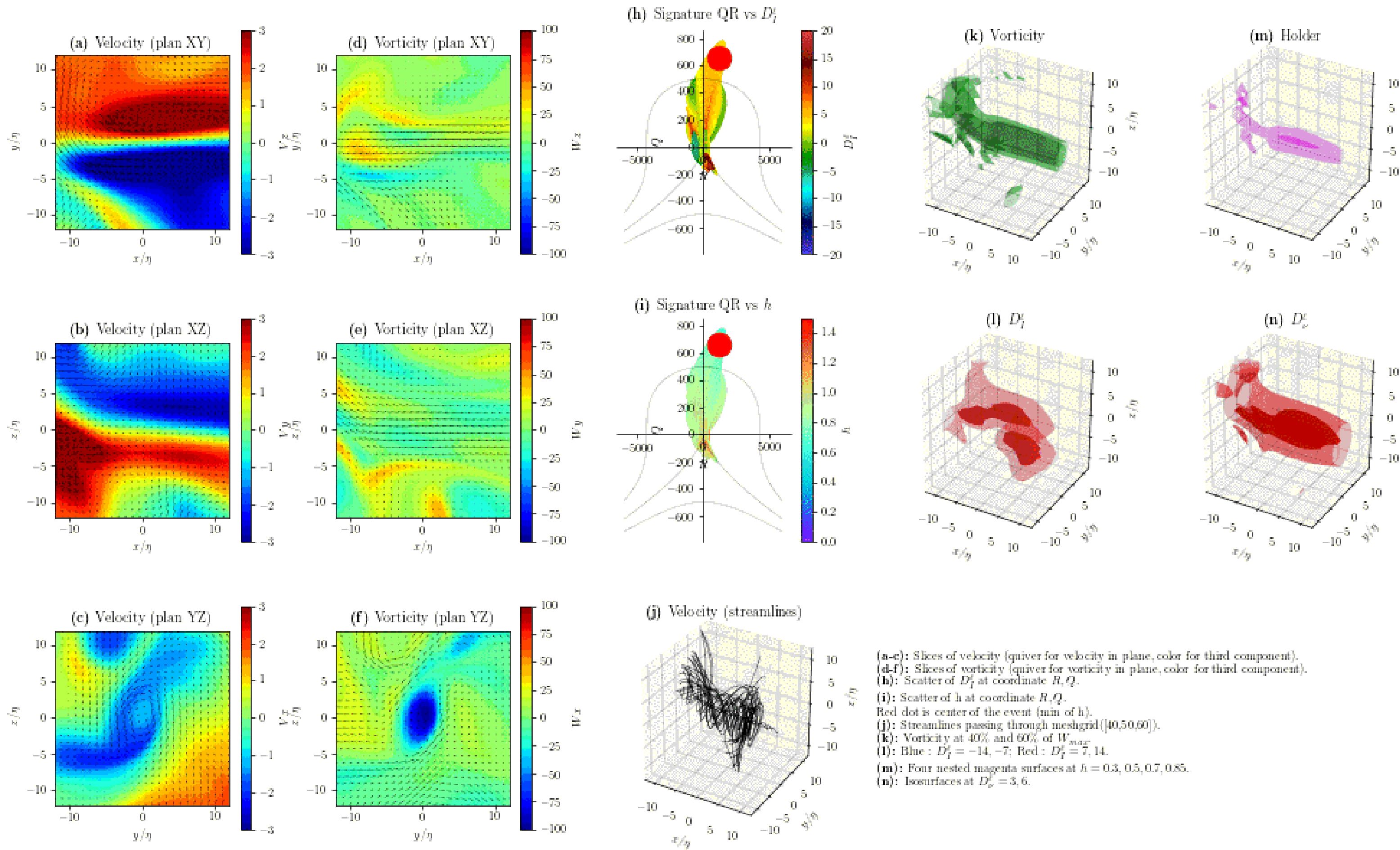


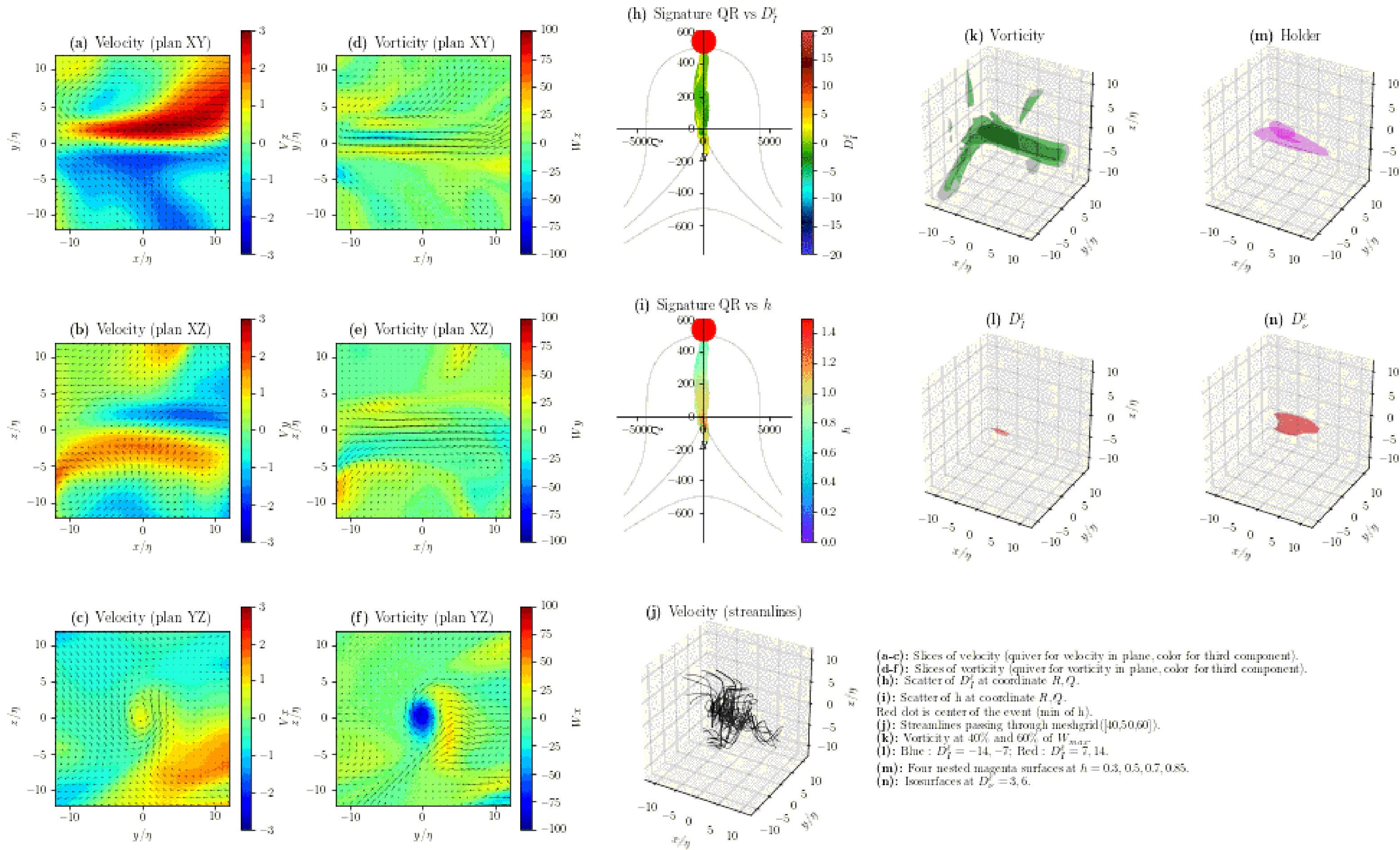


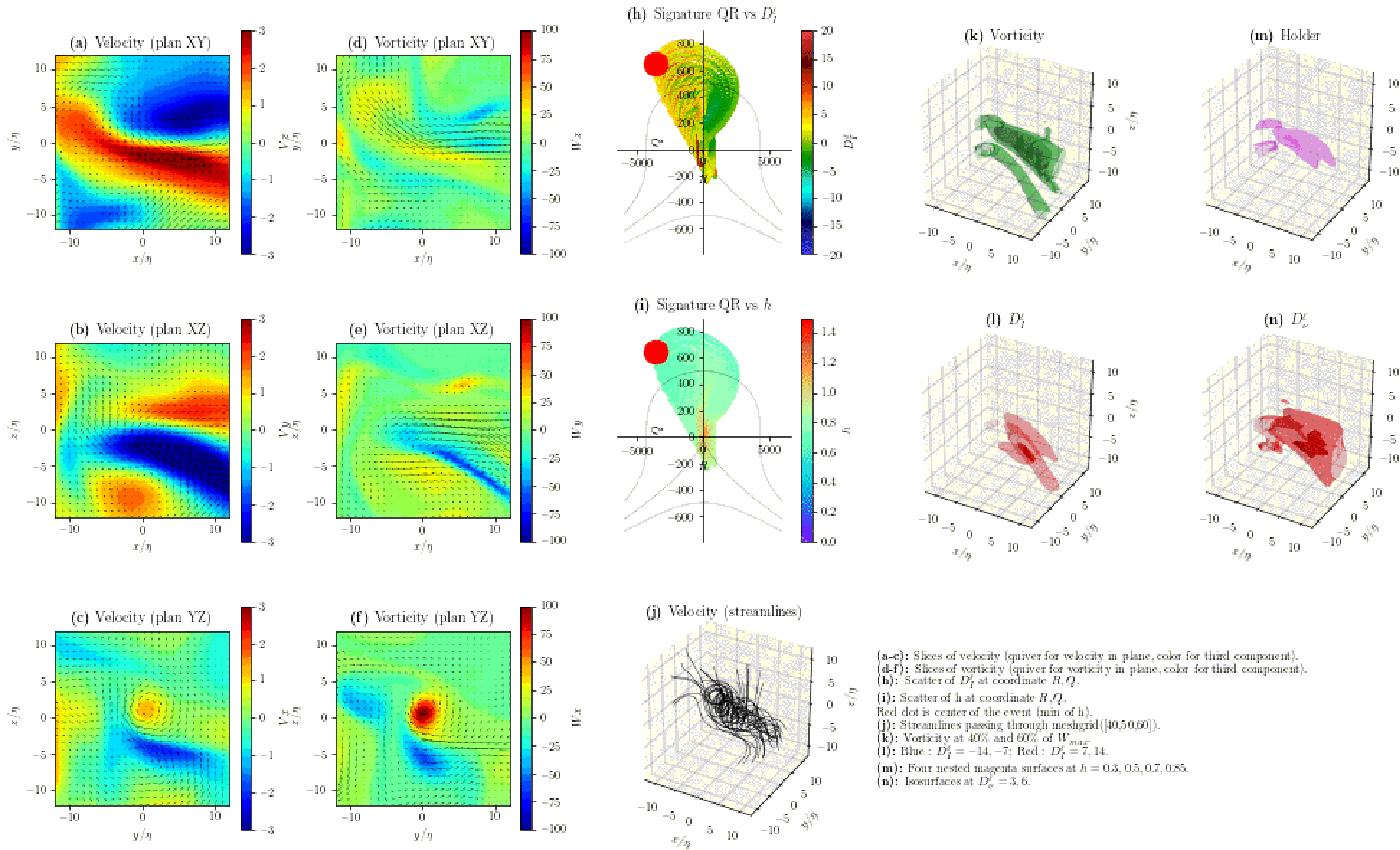


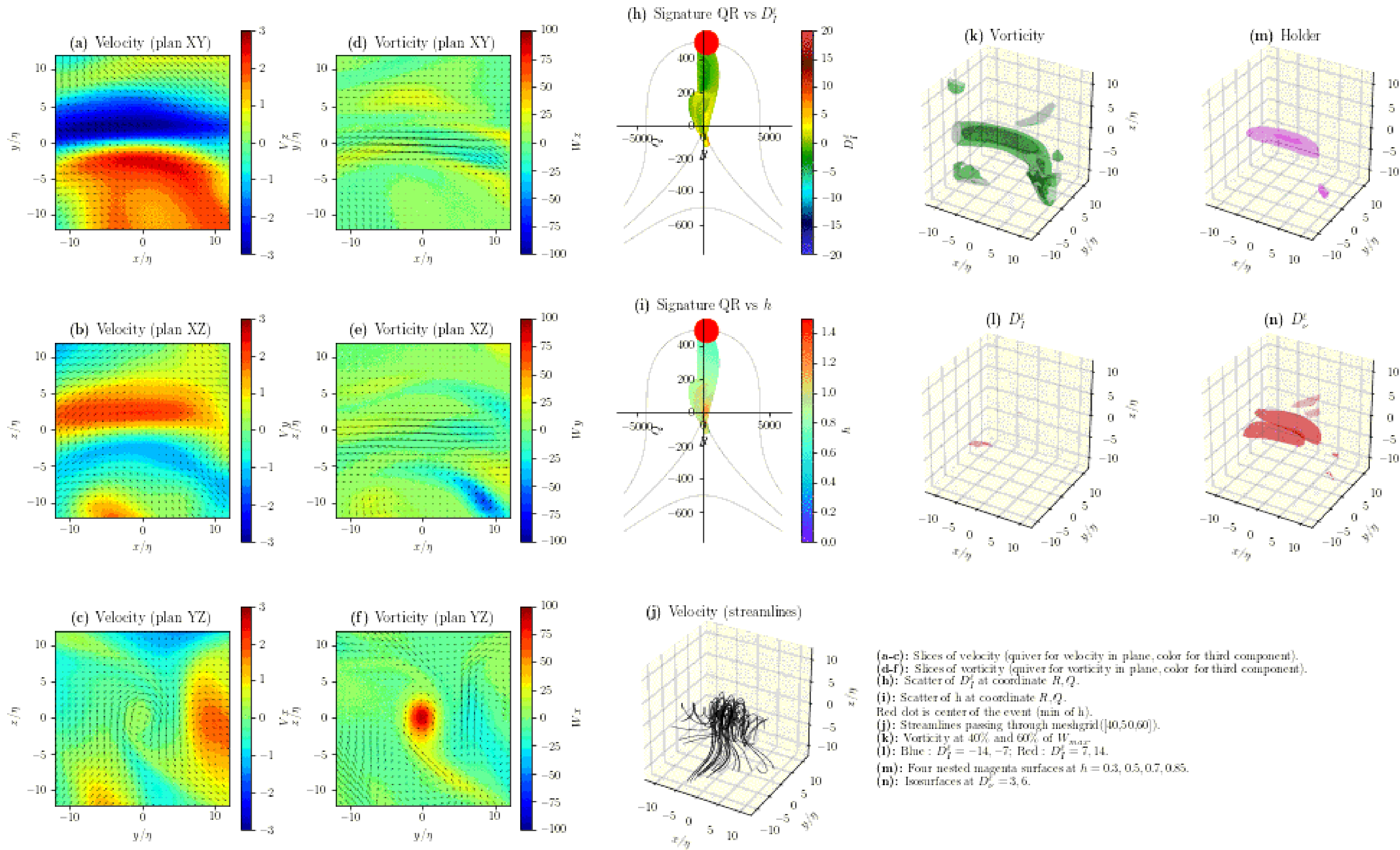


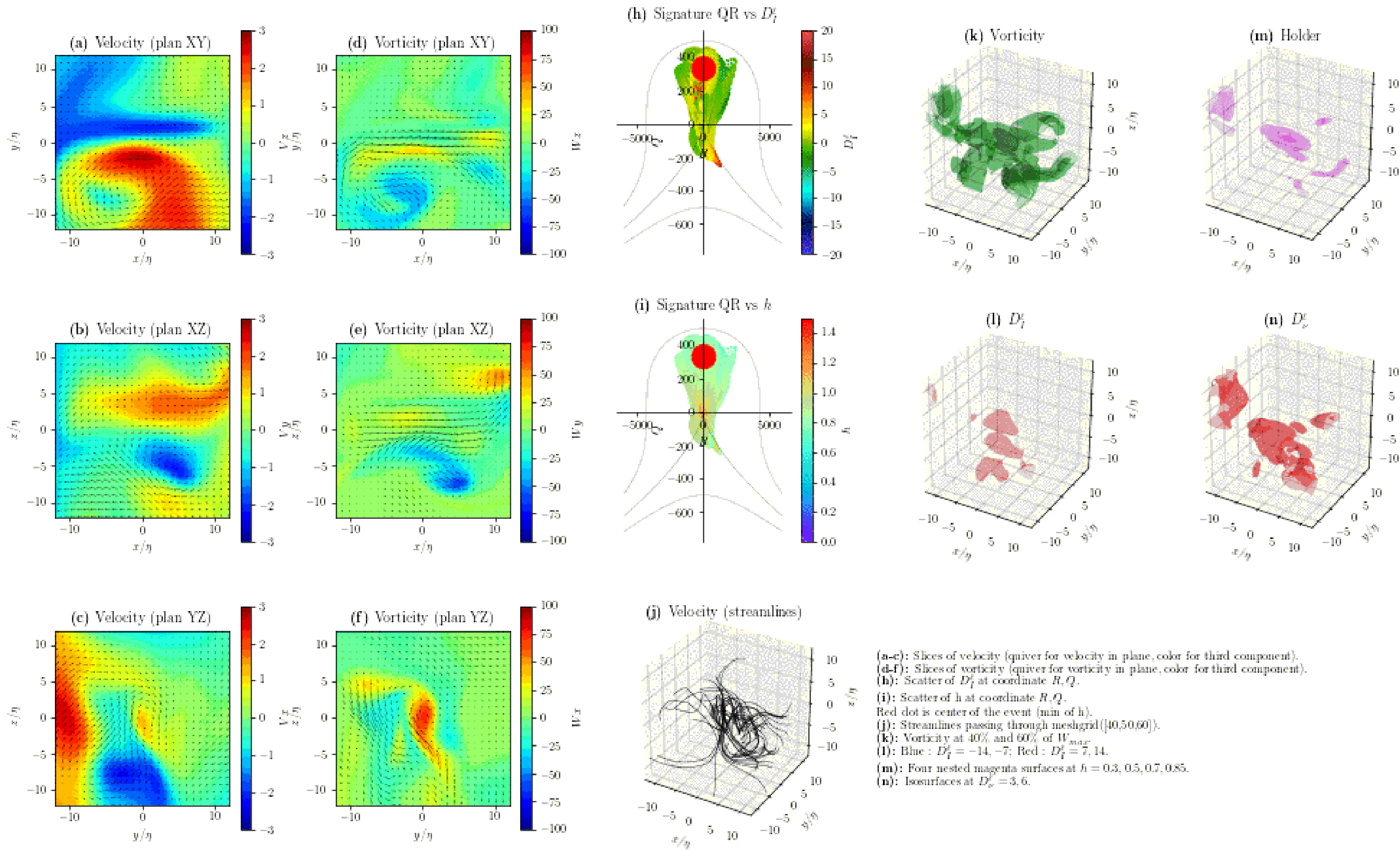
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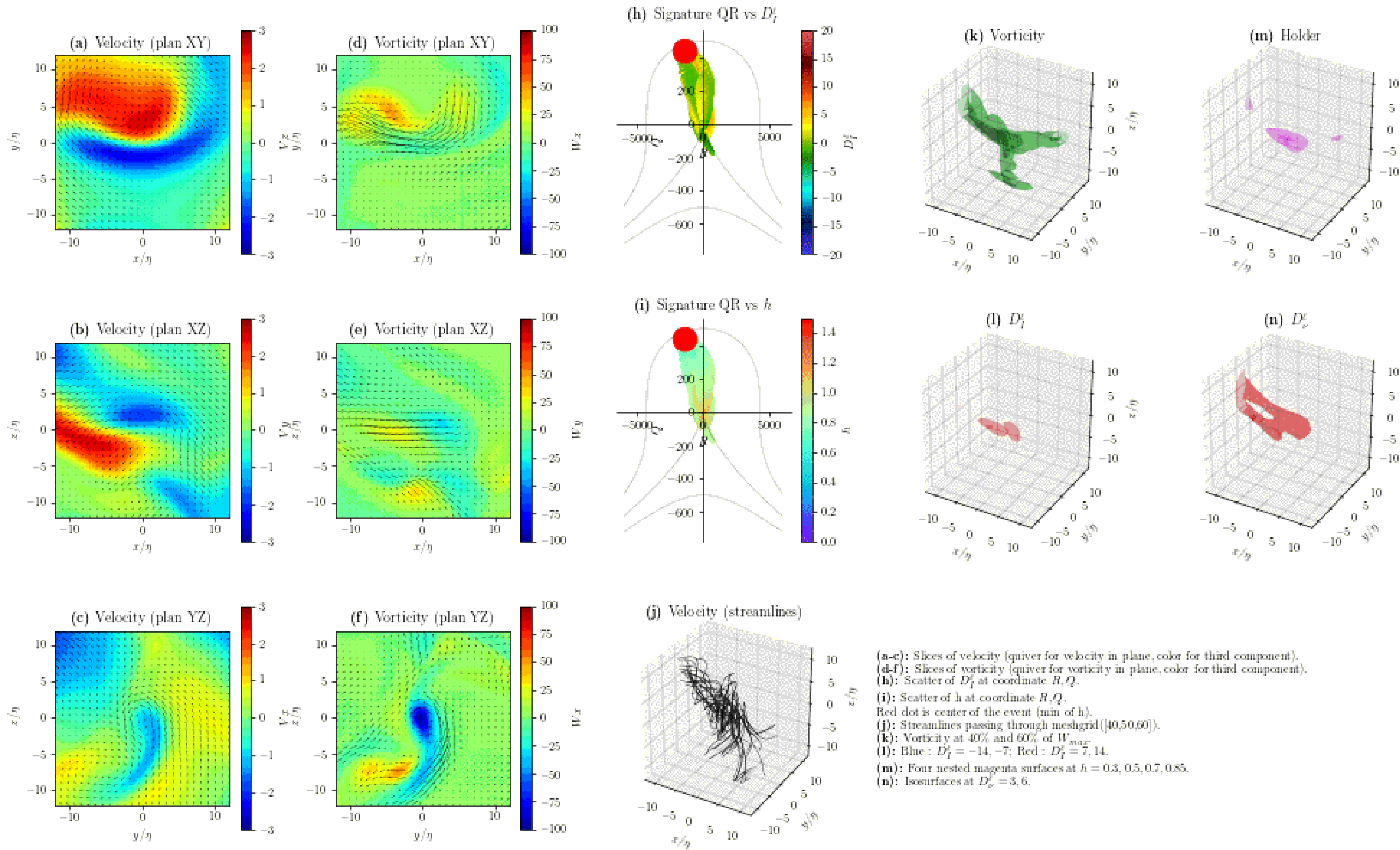


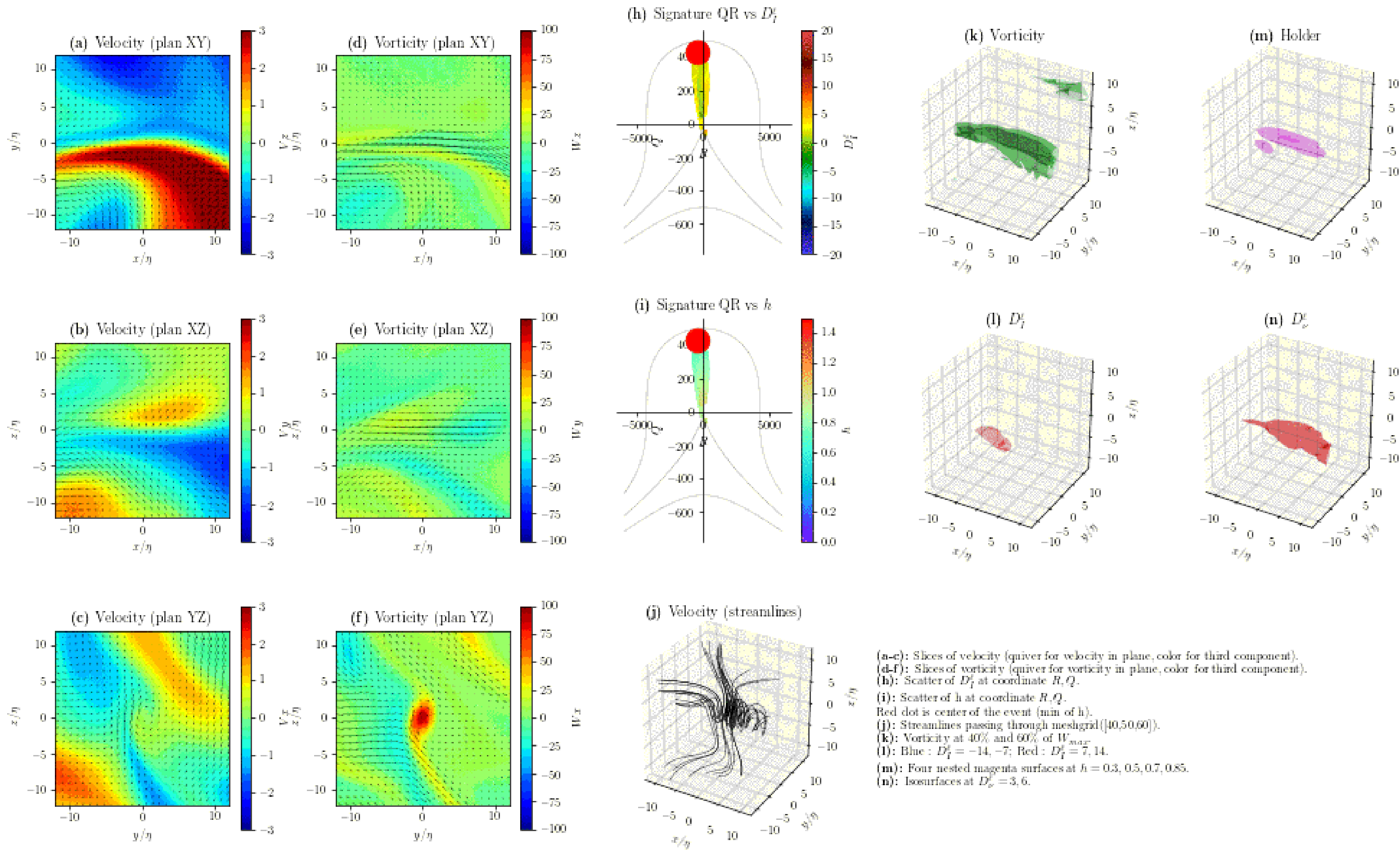


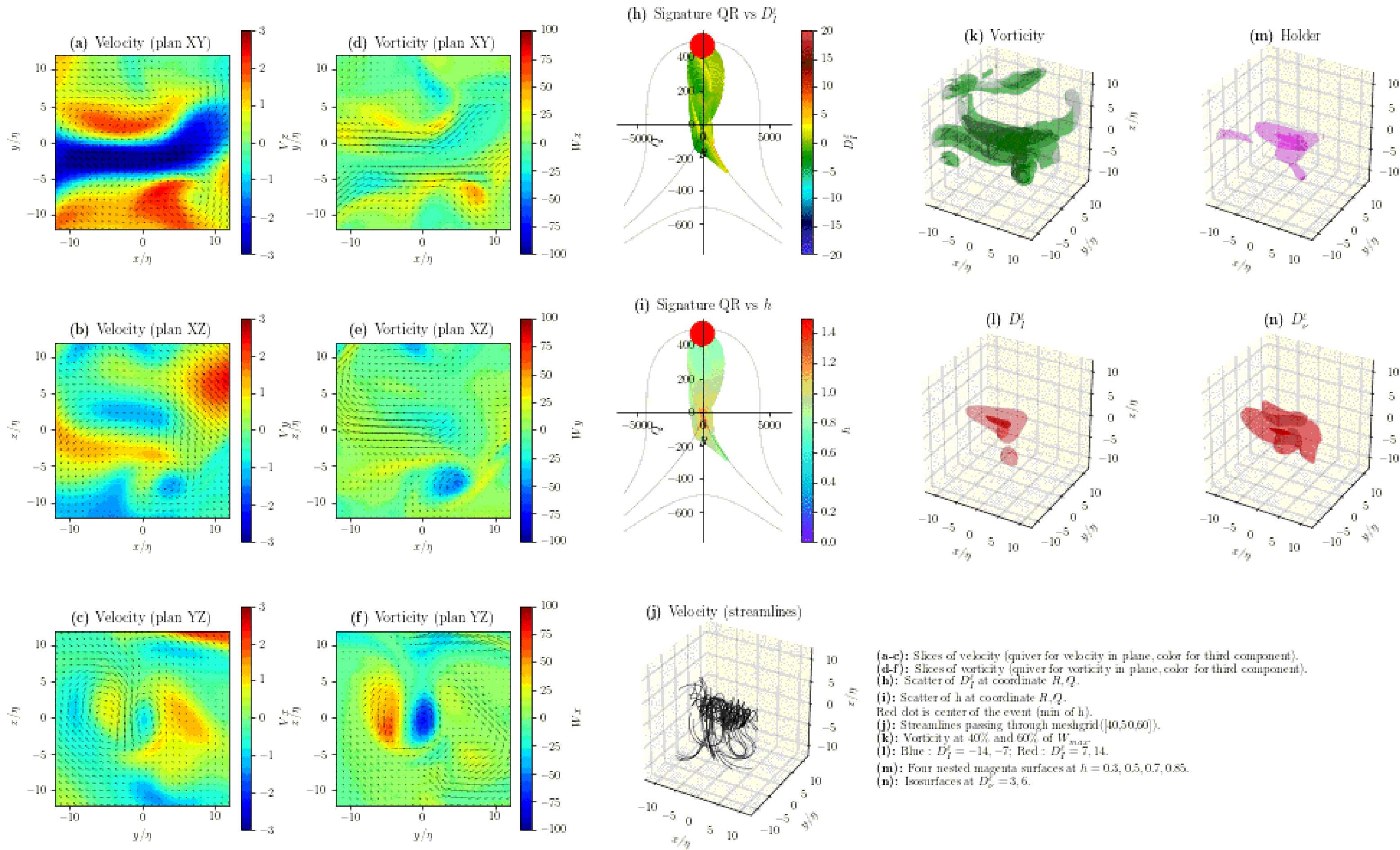


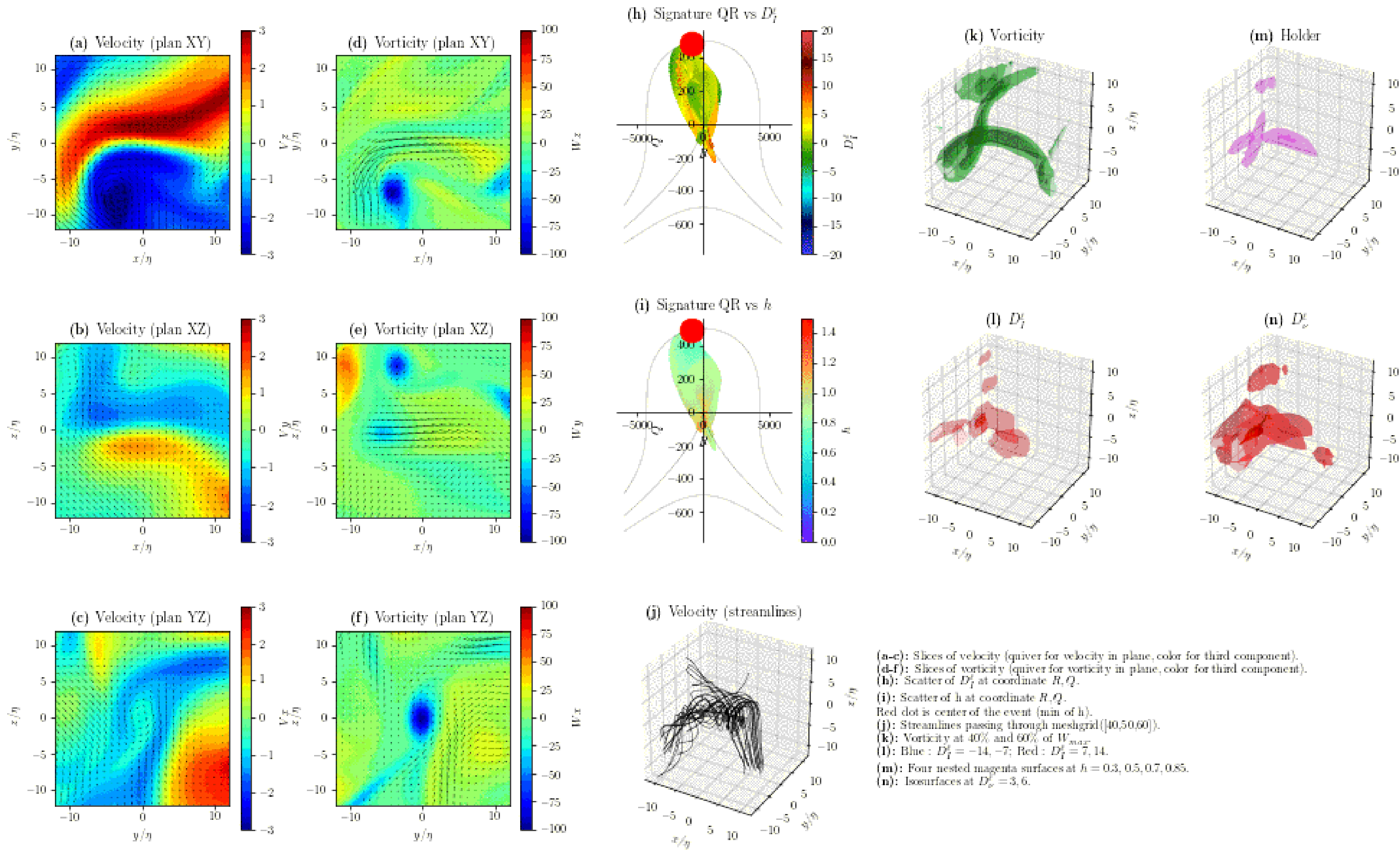


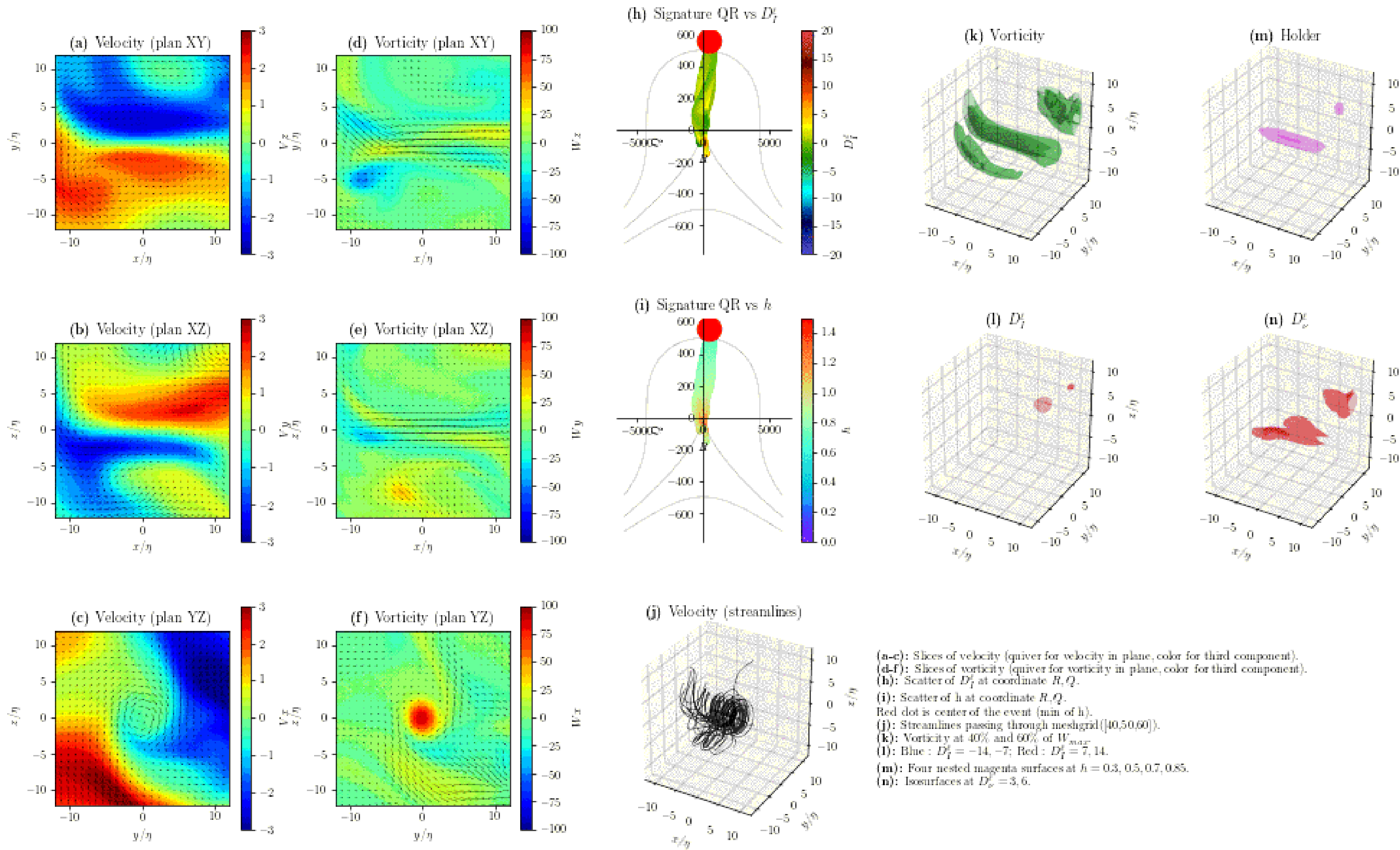


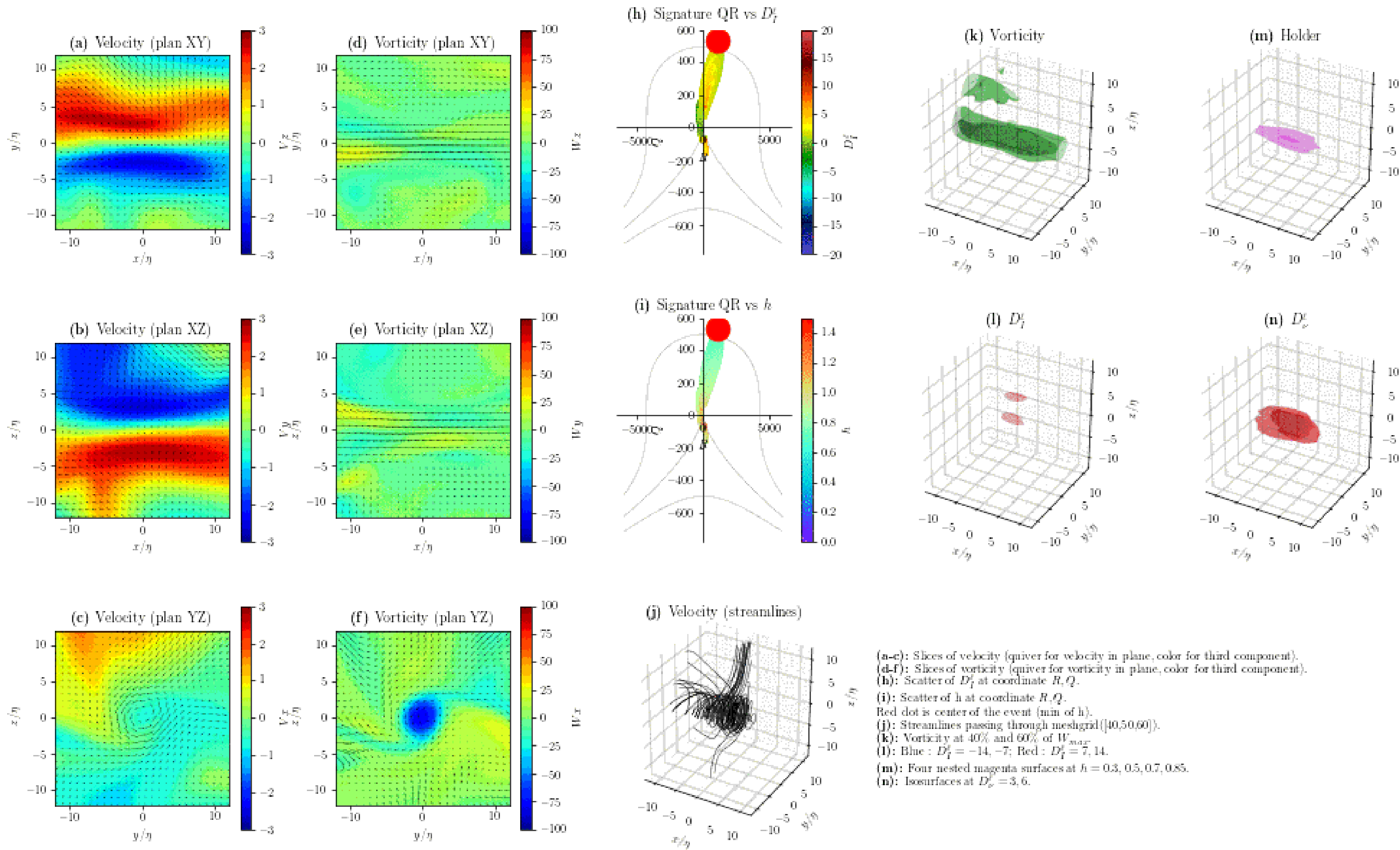


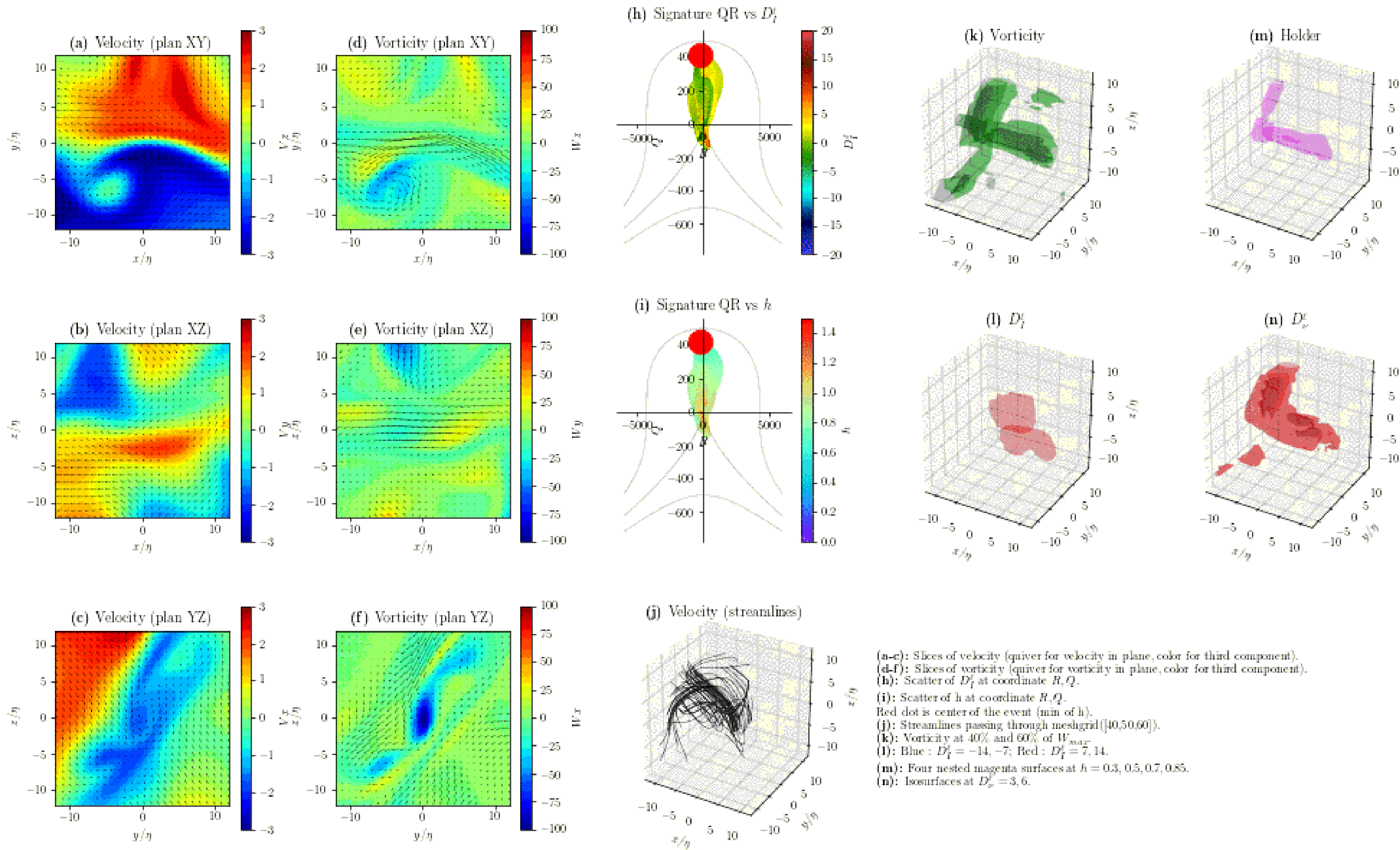


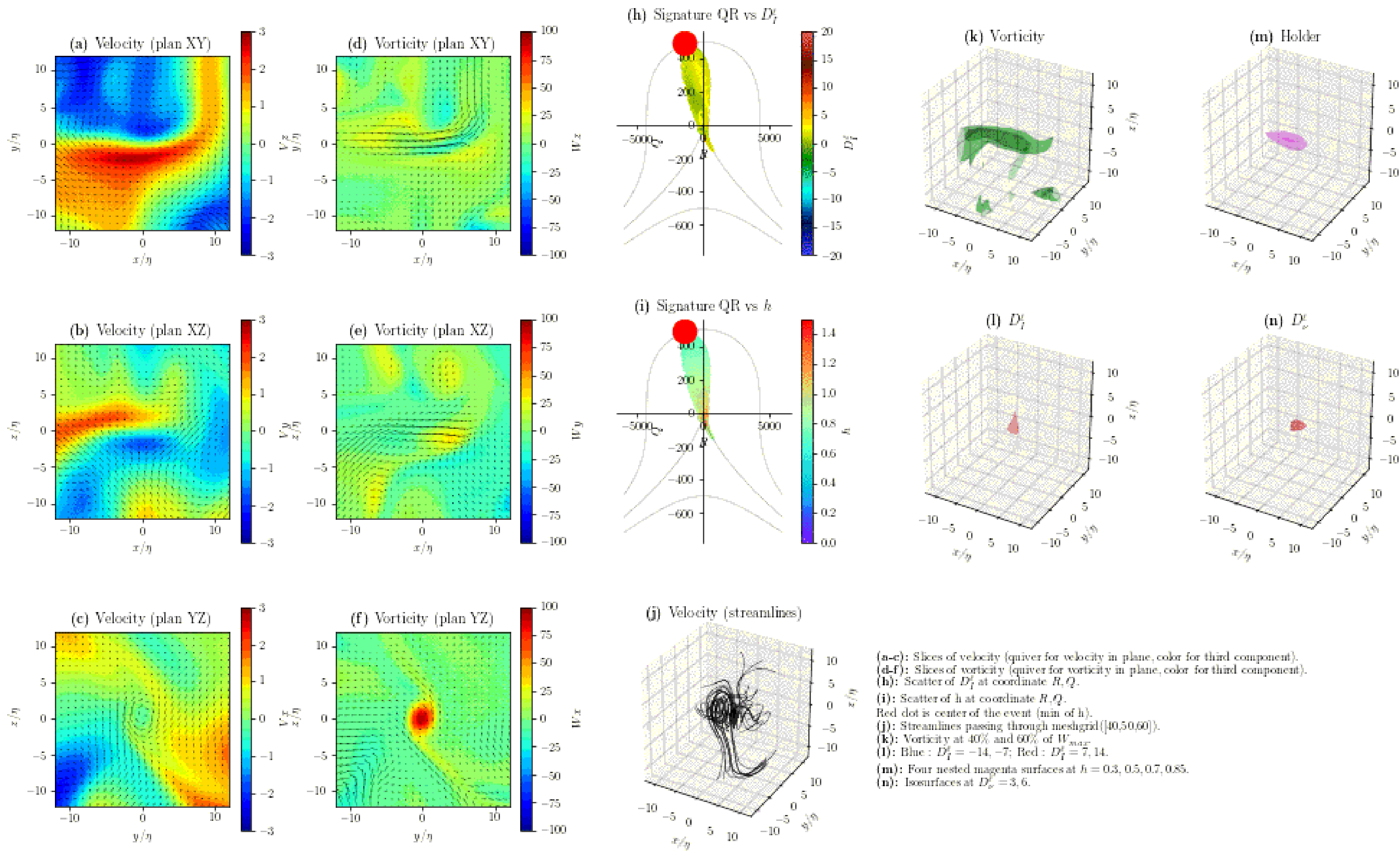


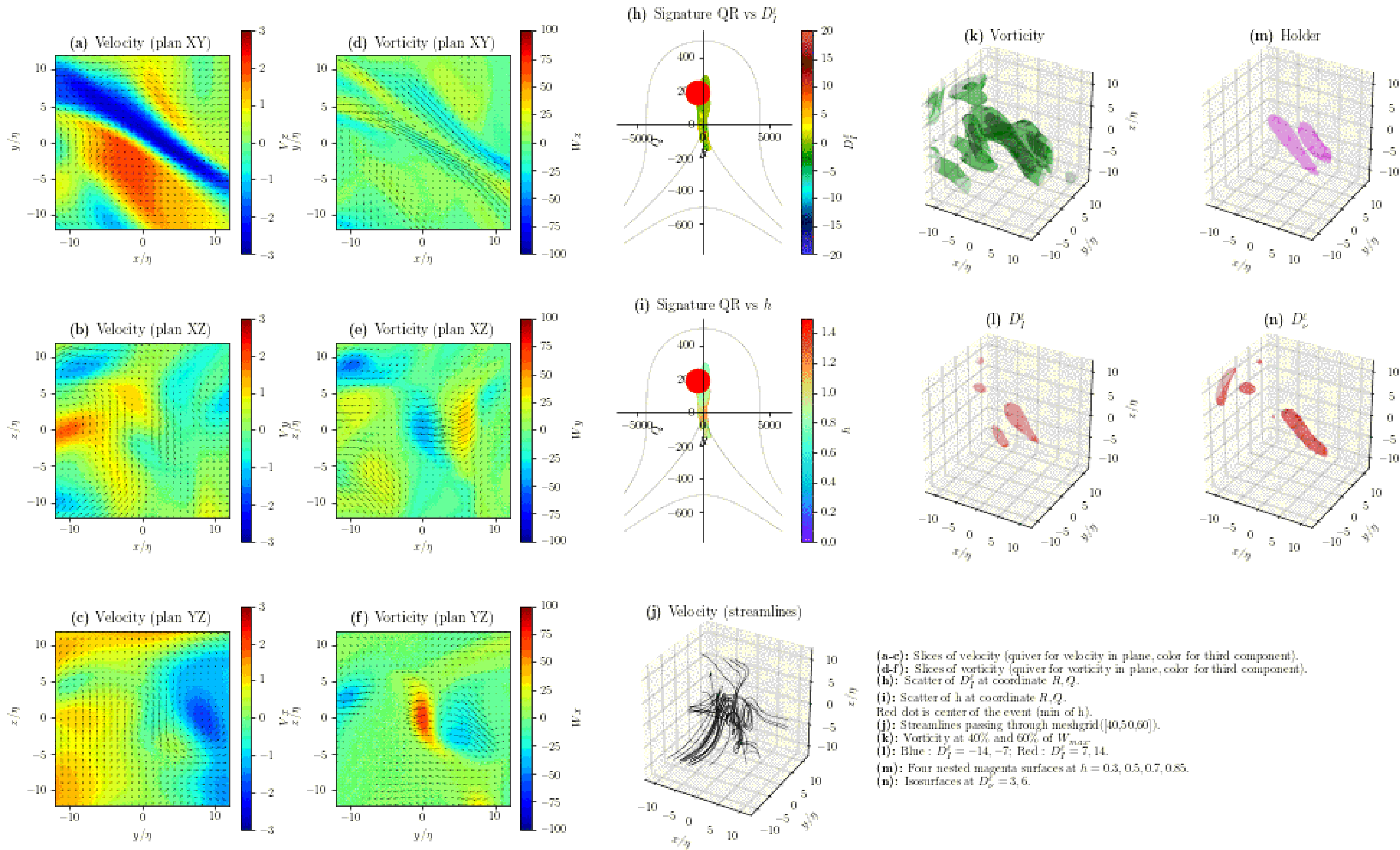


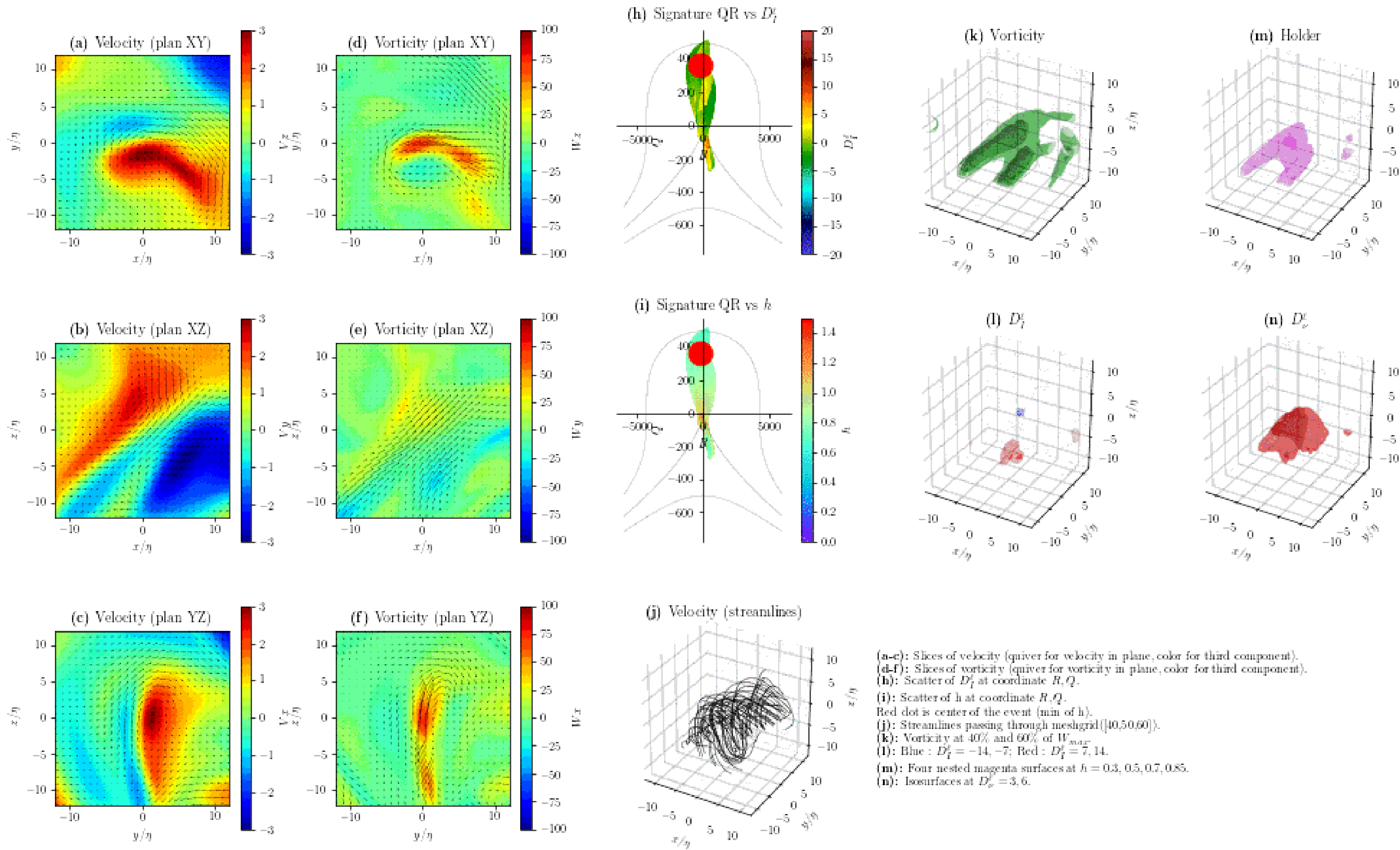


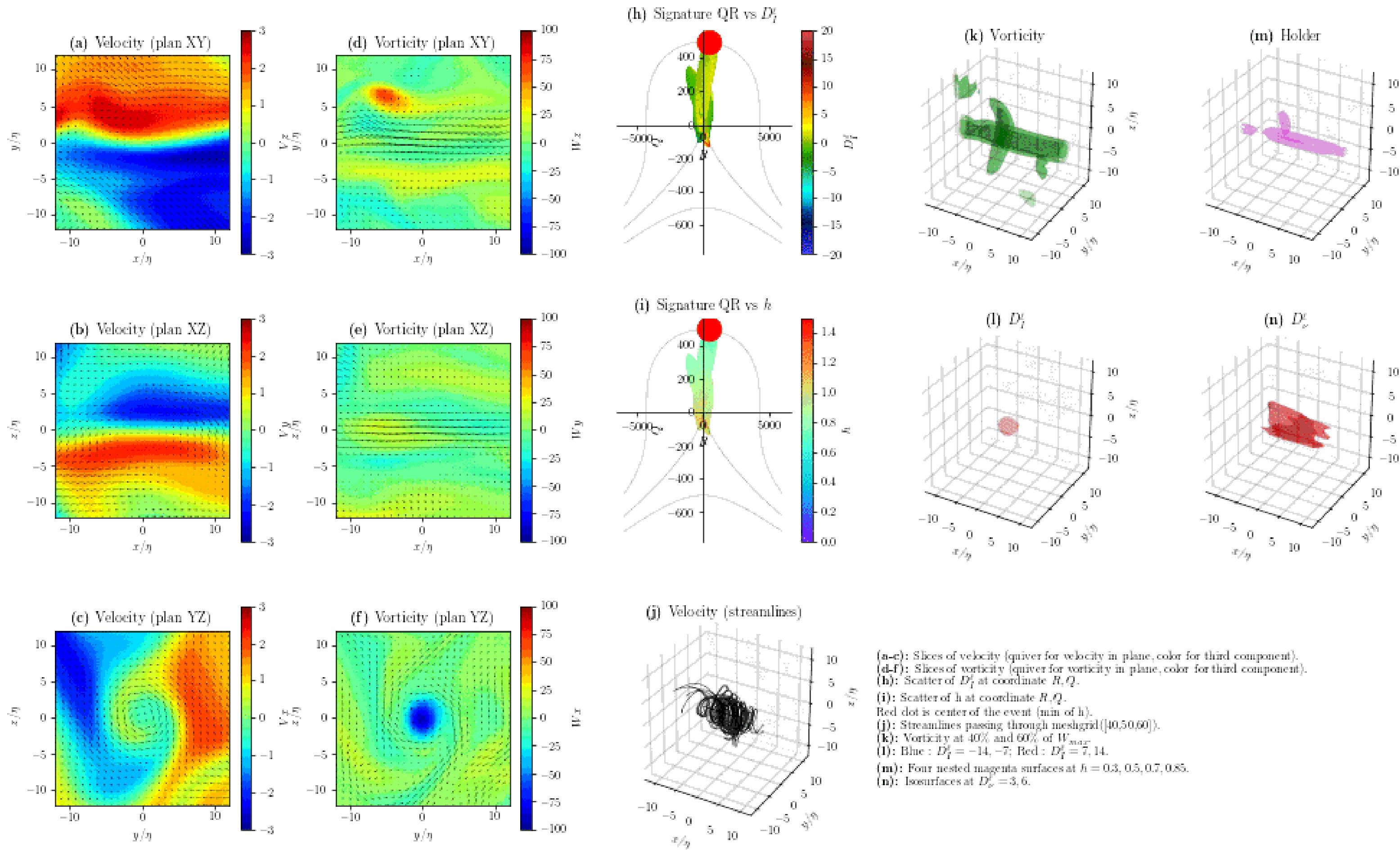


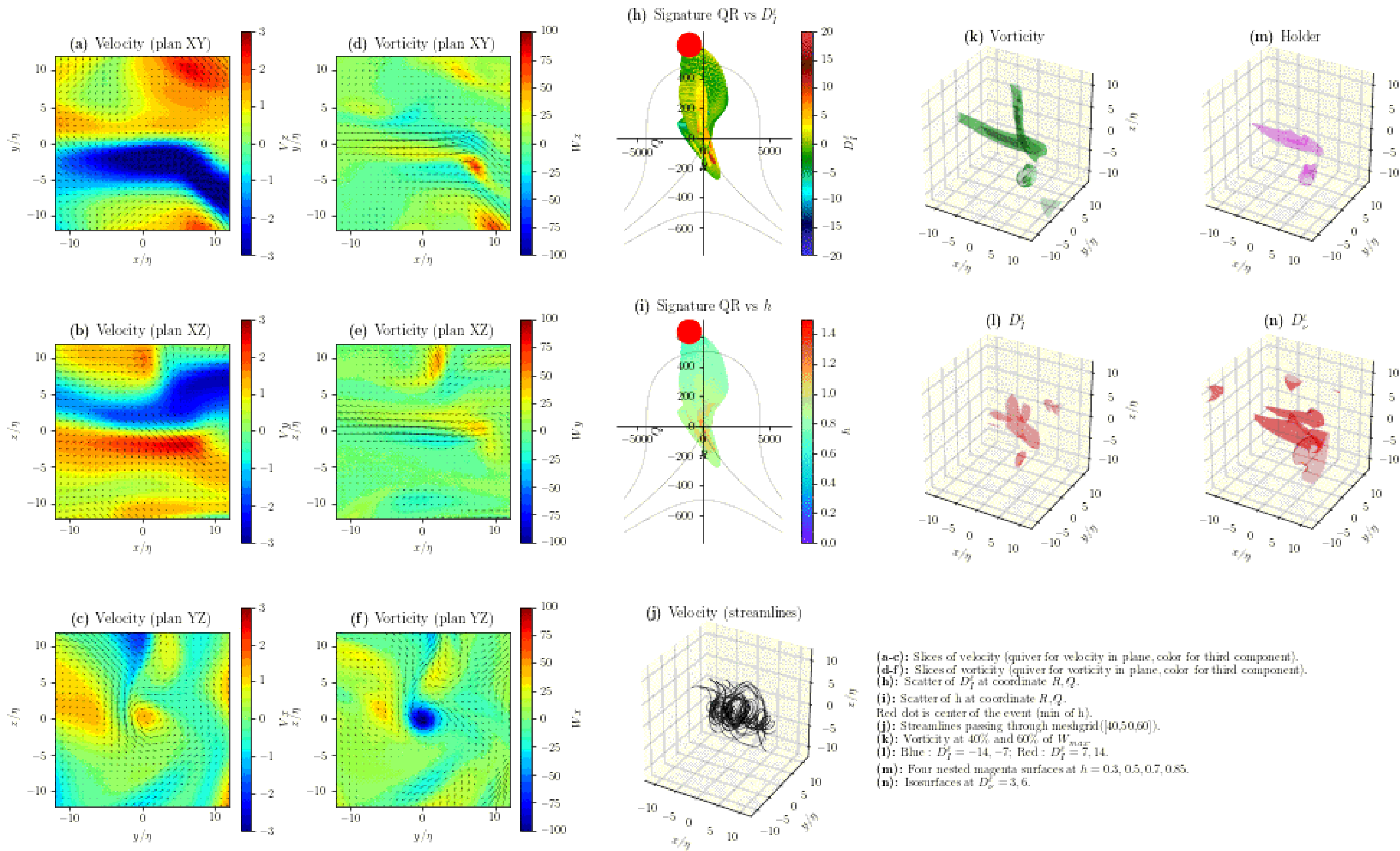




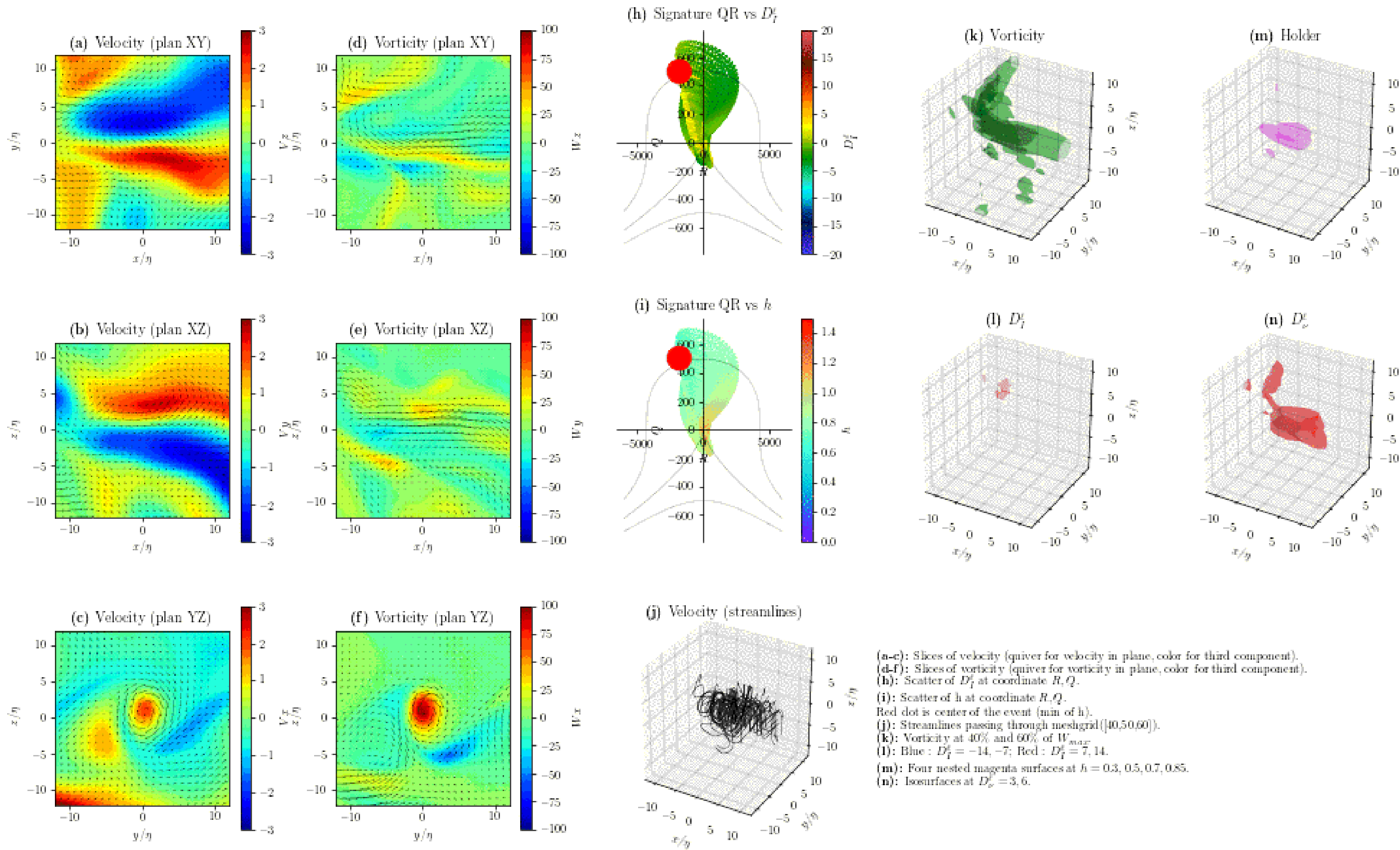


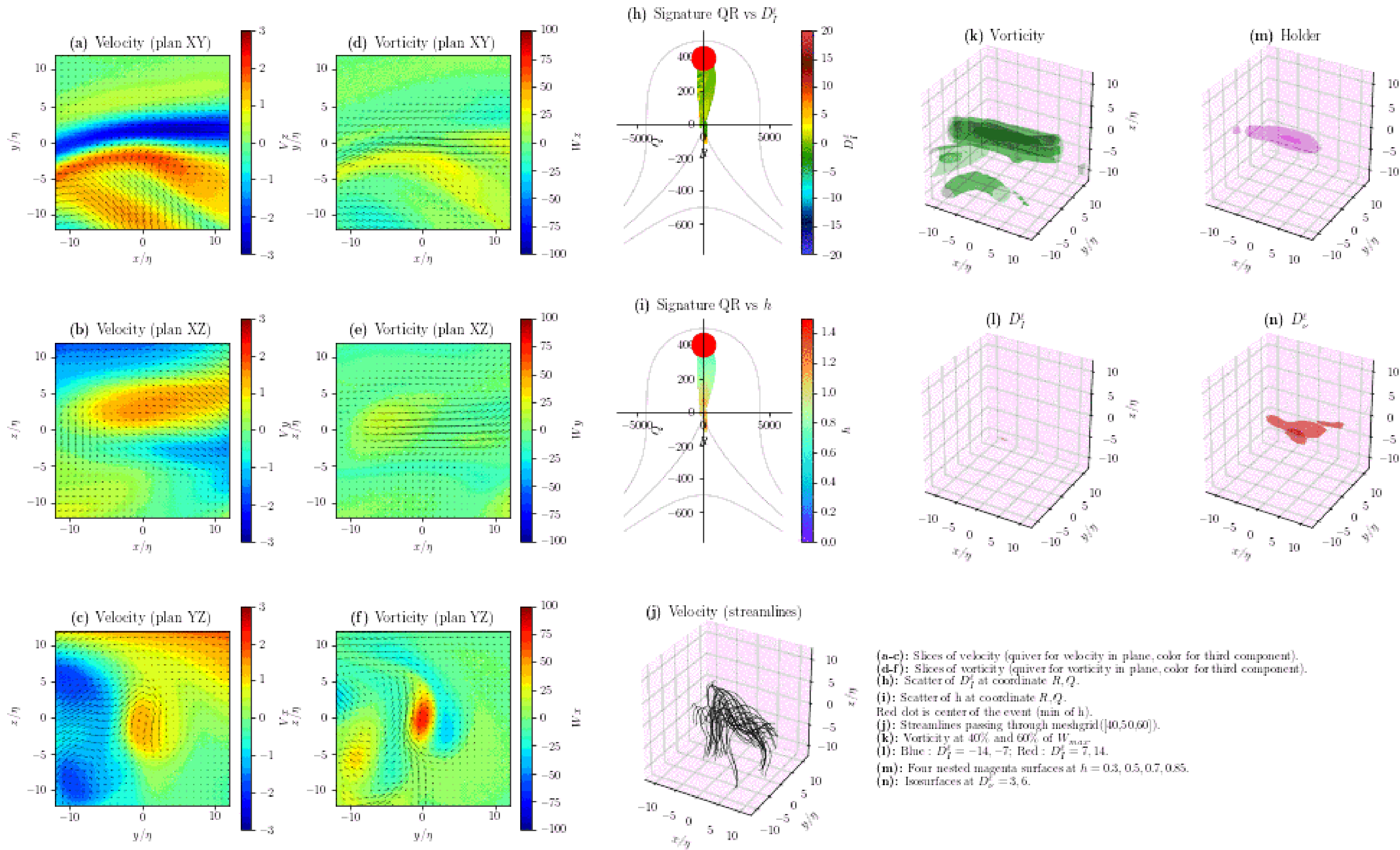


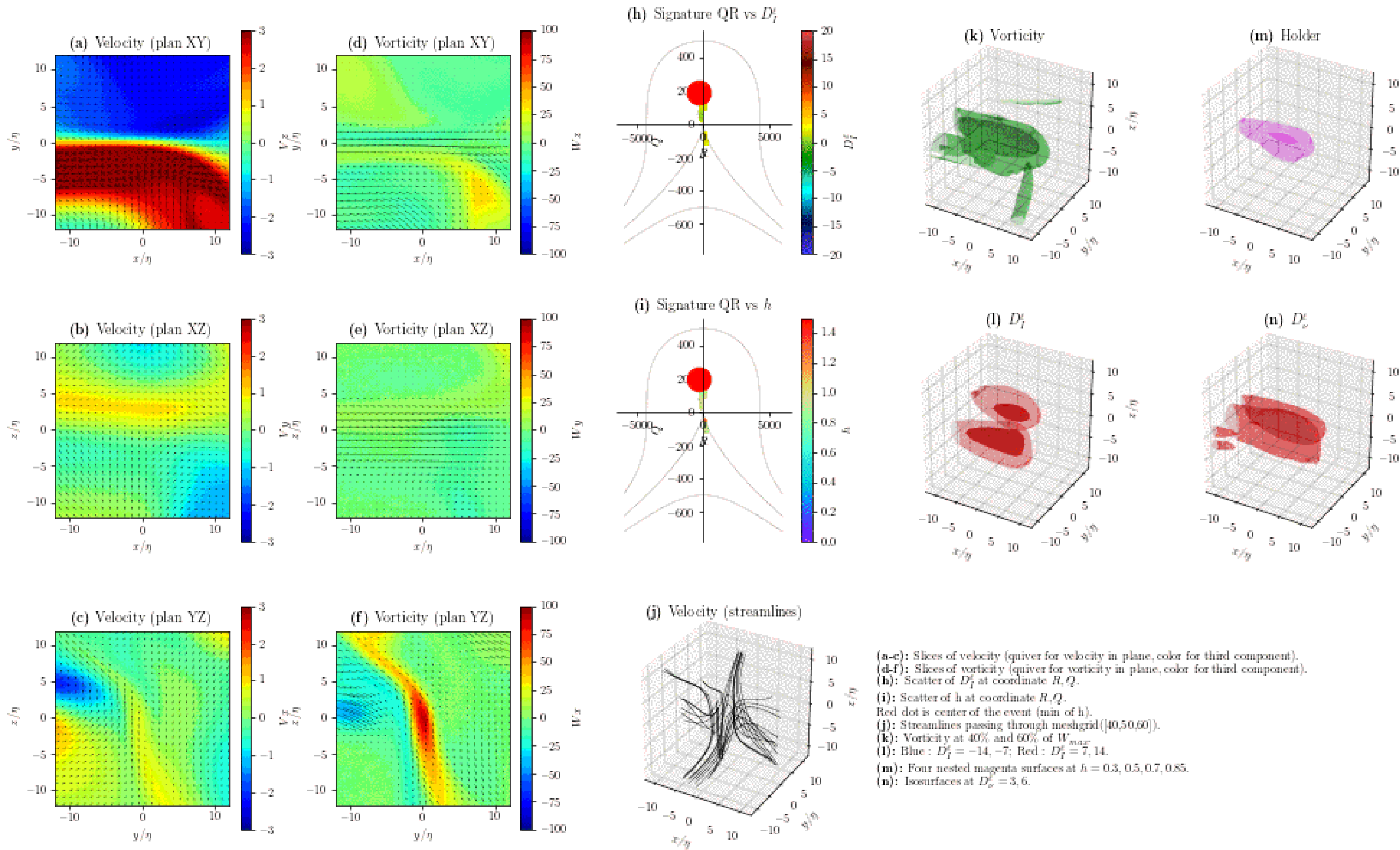


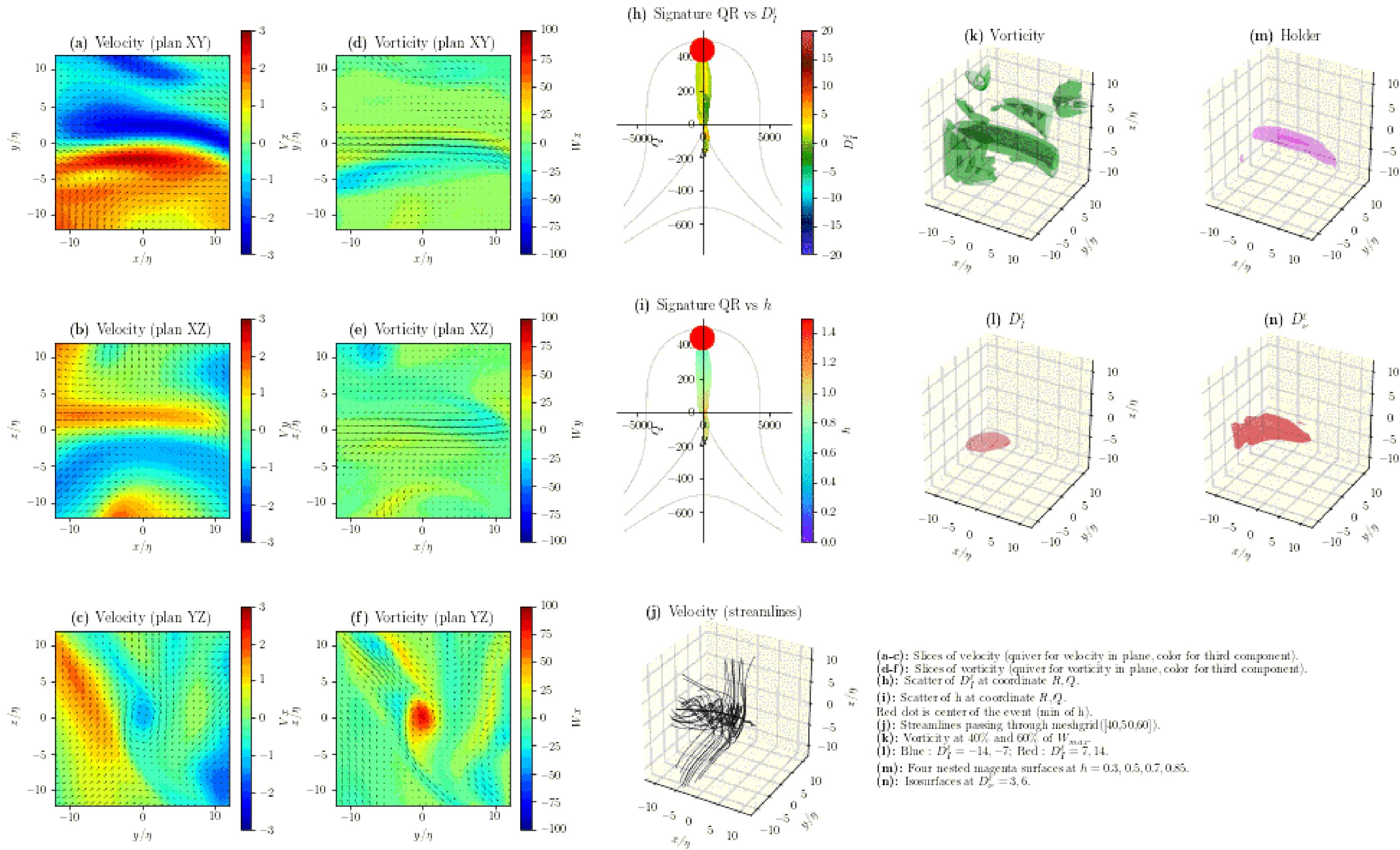


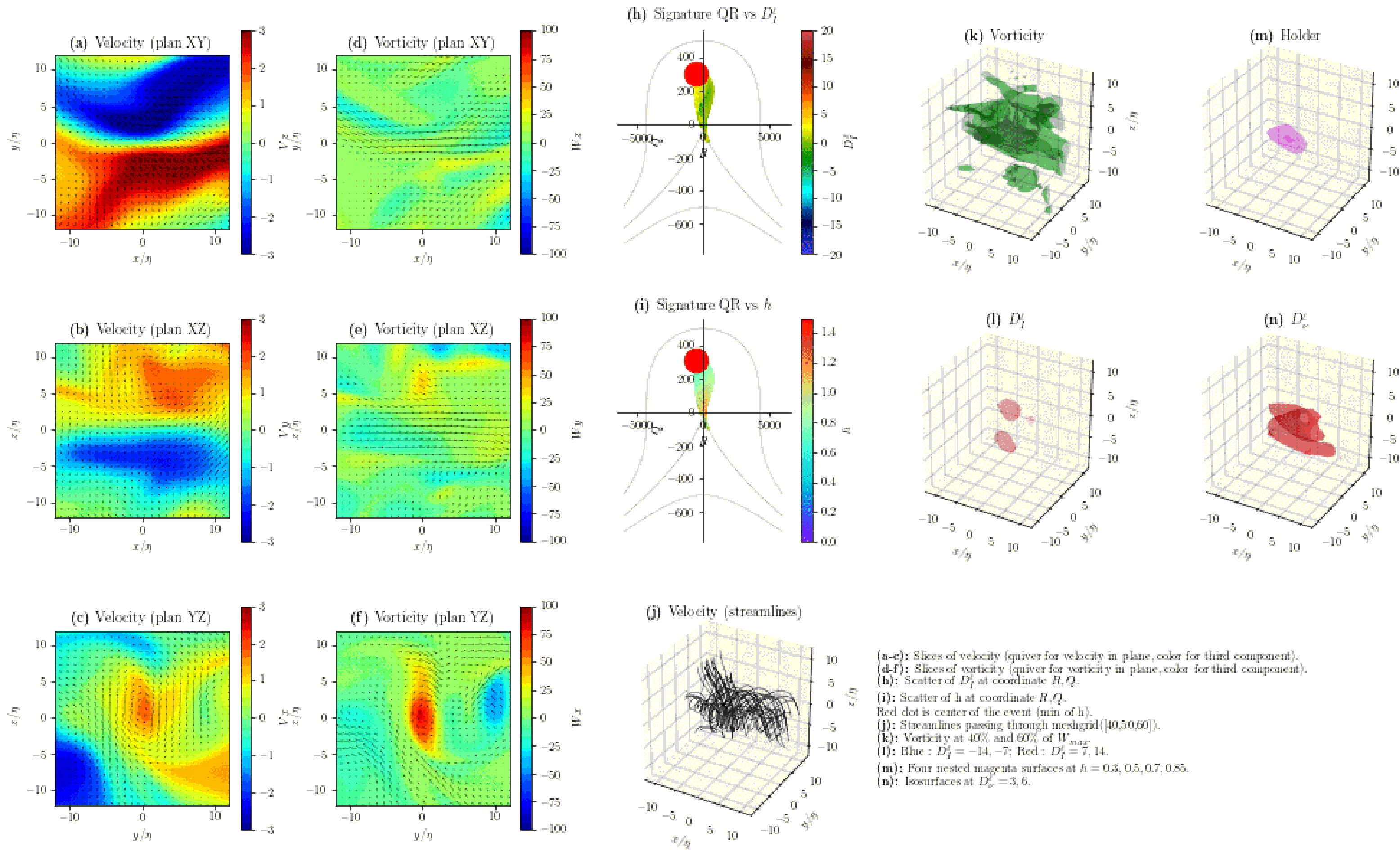
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^e at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q .
 Red dot is center of the event (min of h).
 (j): Streamlines passing through $\text{meshgrid}([40,50,60])$.
 (k): Vorticity at 40% and 60% of W_{max} .
 (l): Blue : $D_i^e = -14, -7$; Red : $D_i^e = 7, 14$.
 (m): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (n): Isosurfaces at $D_e^e = 3, 6$.

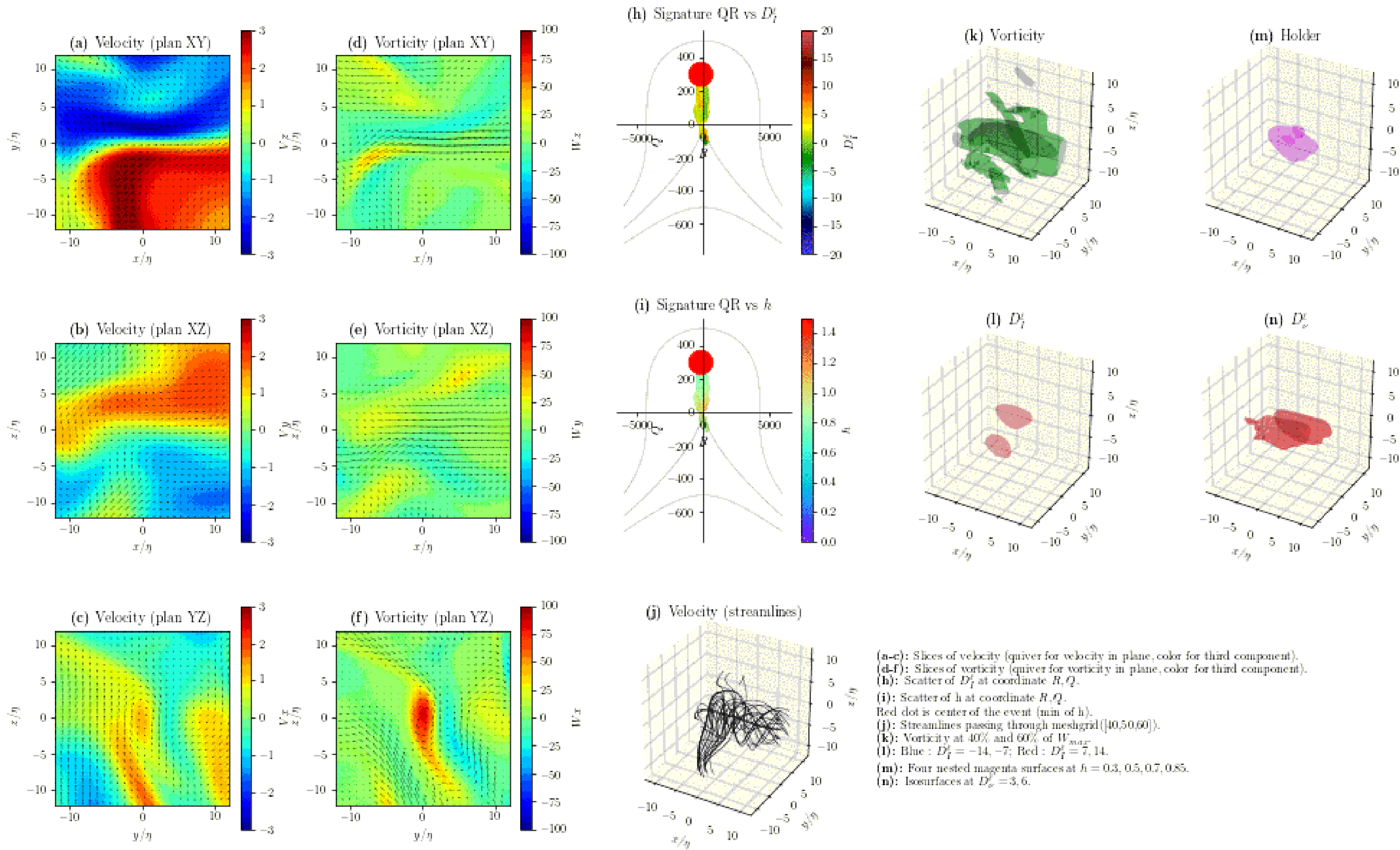


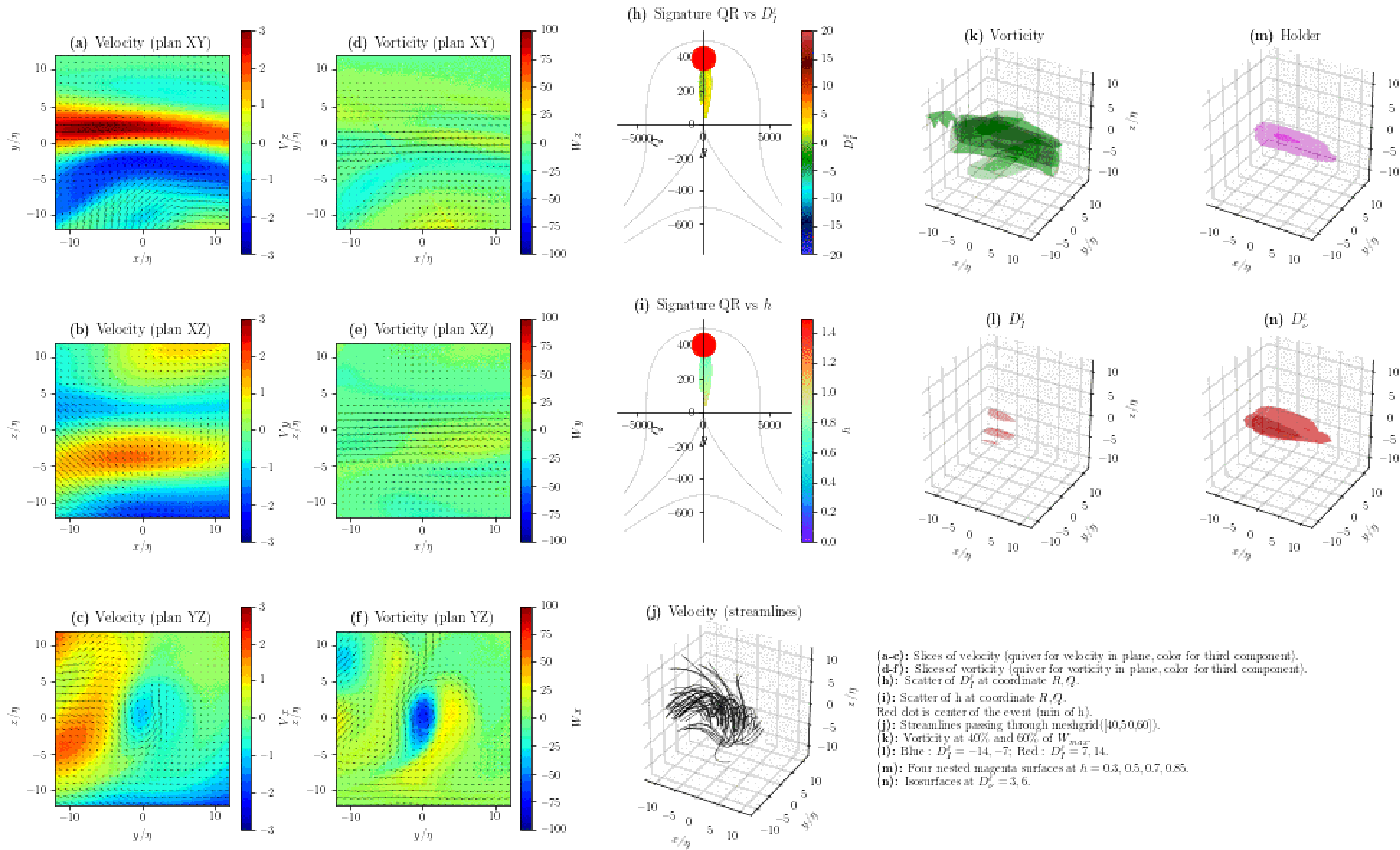


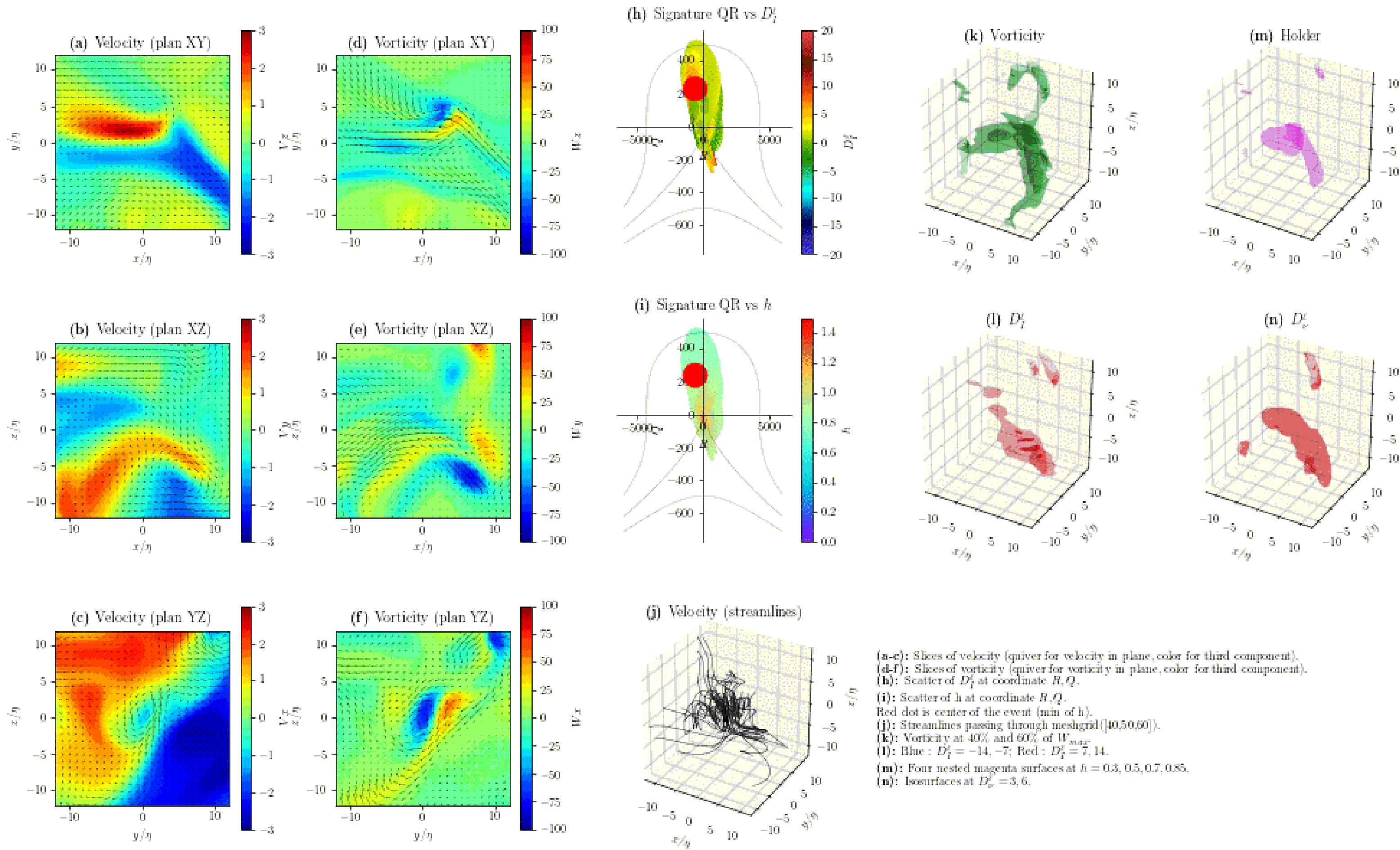




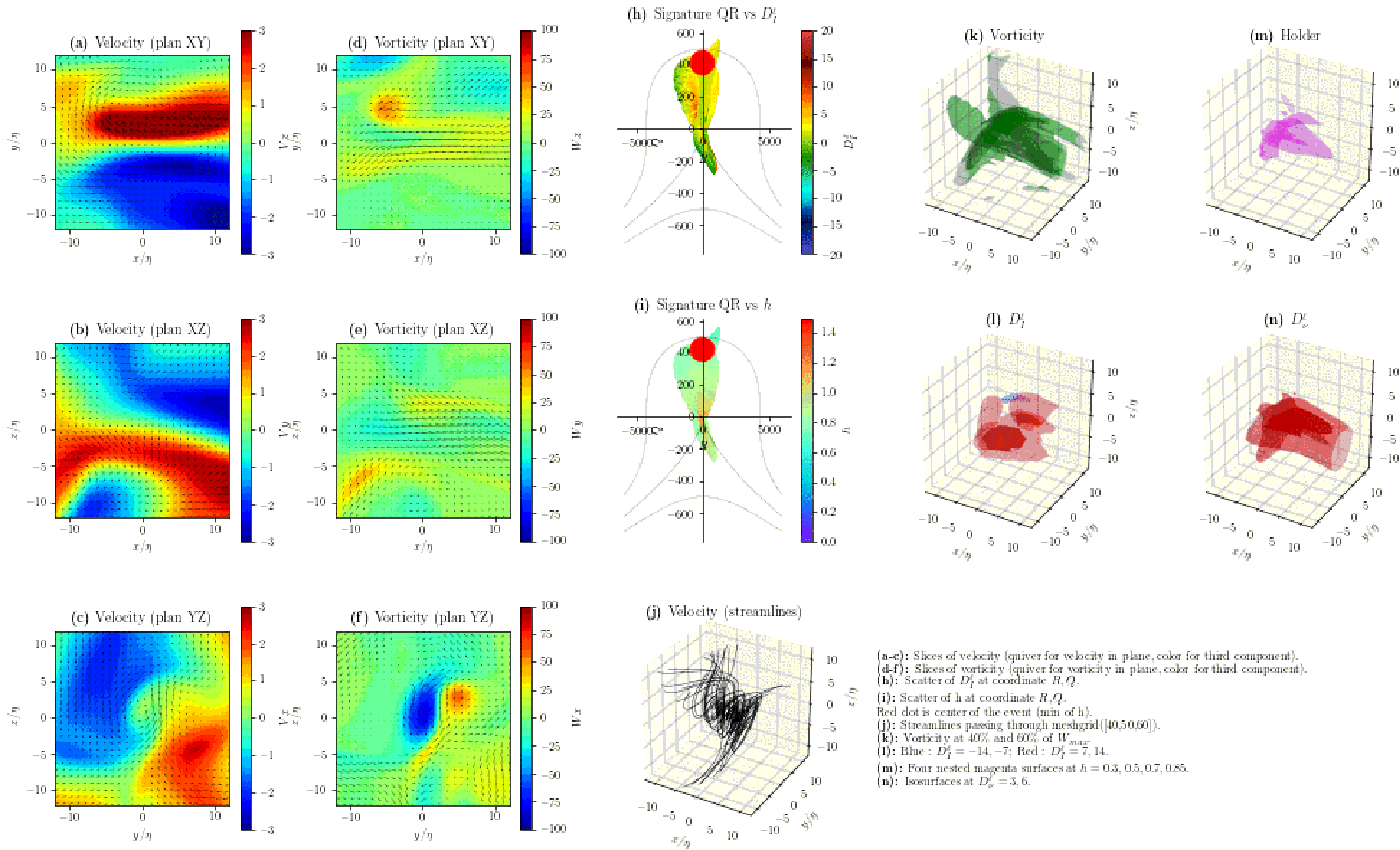


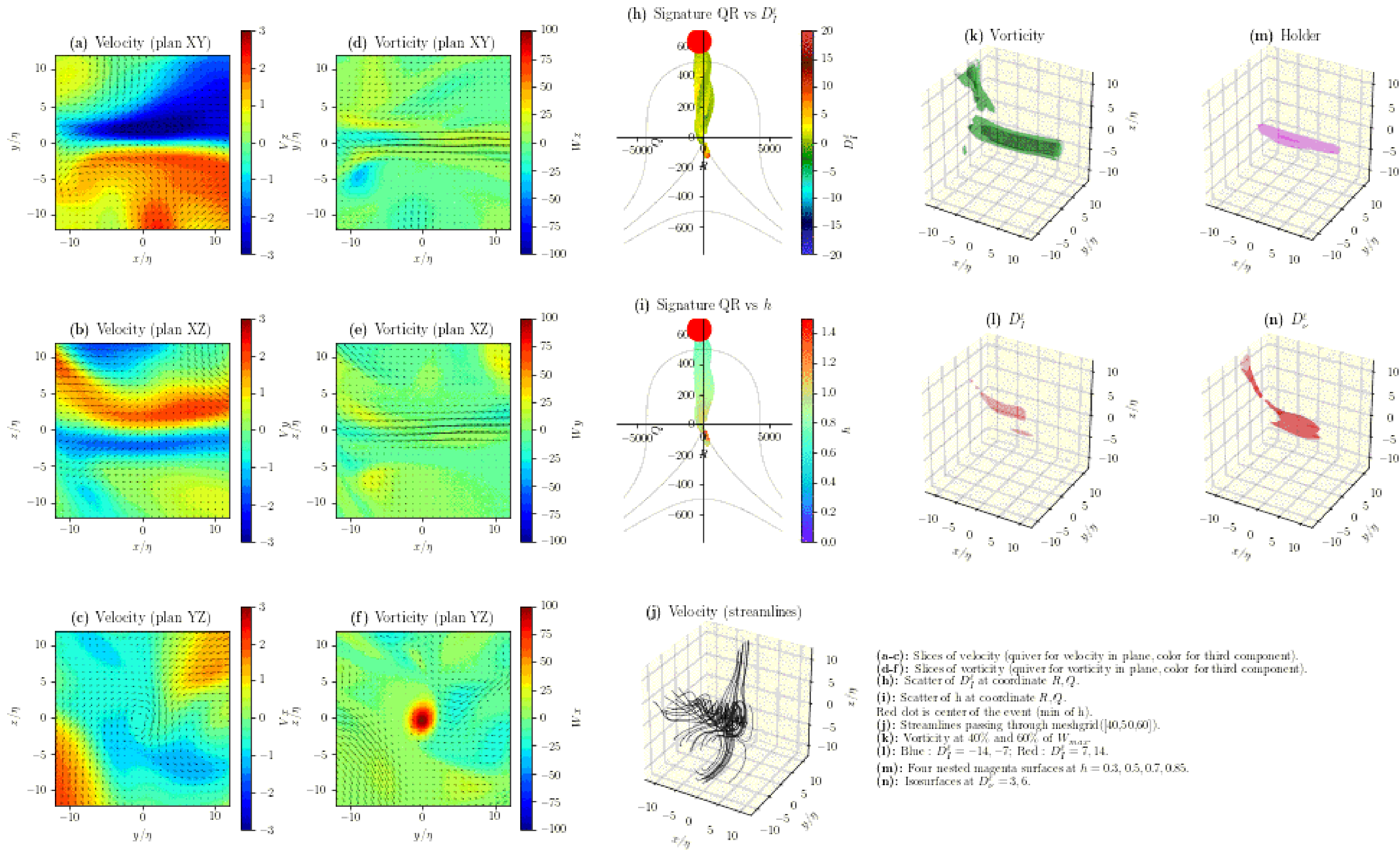


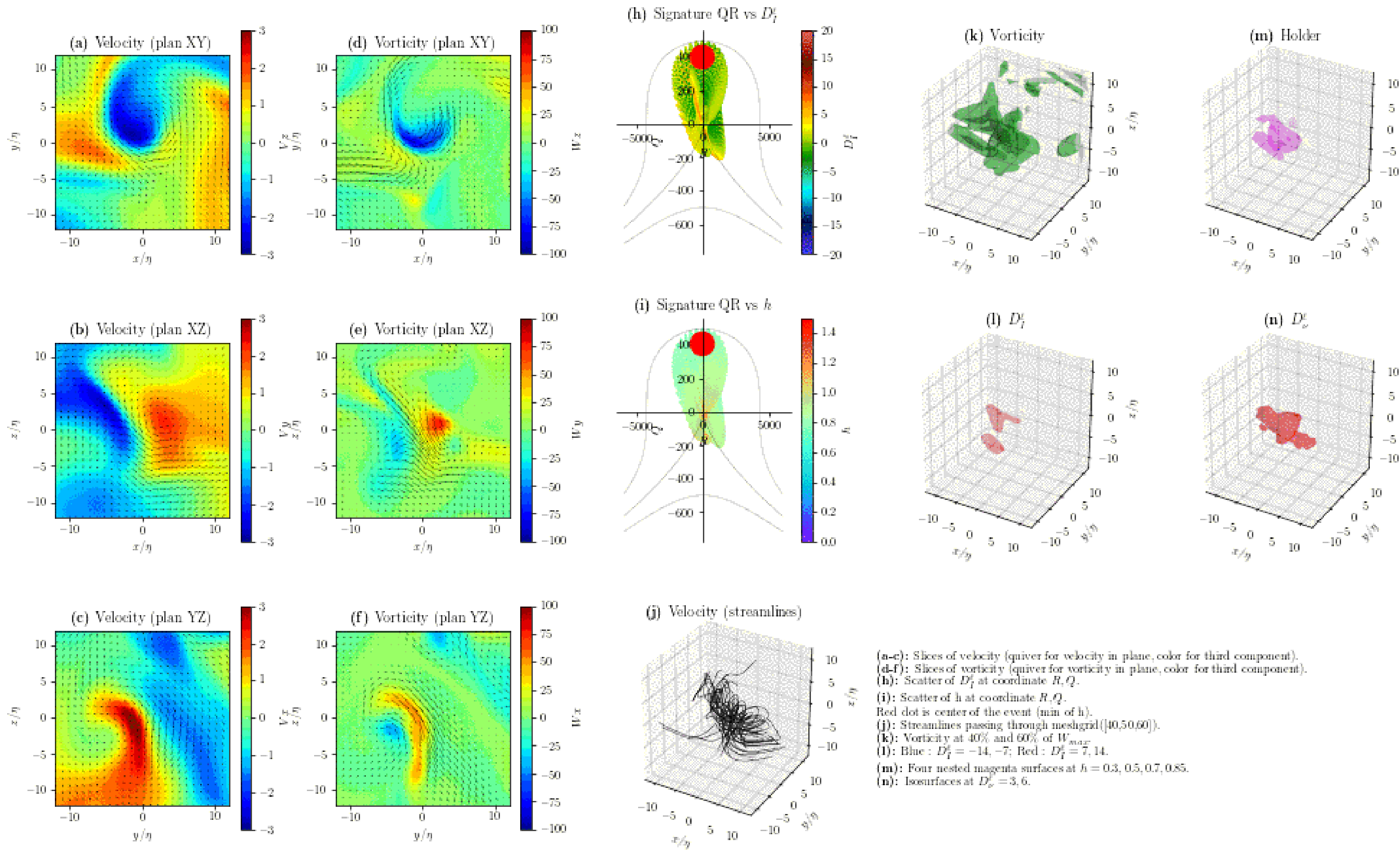


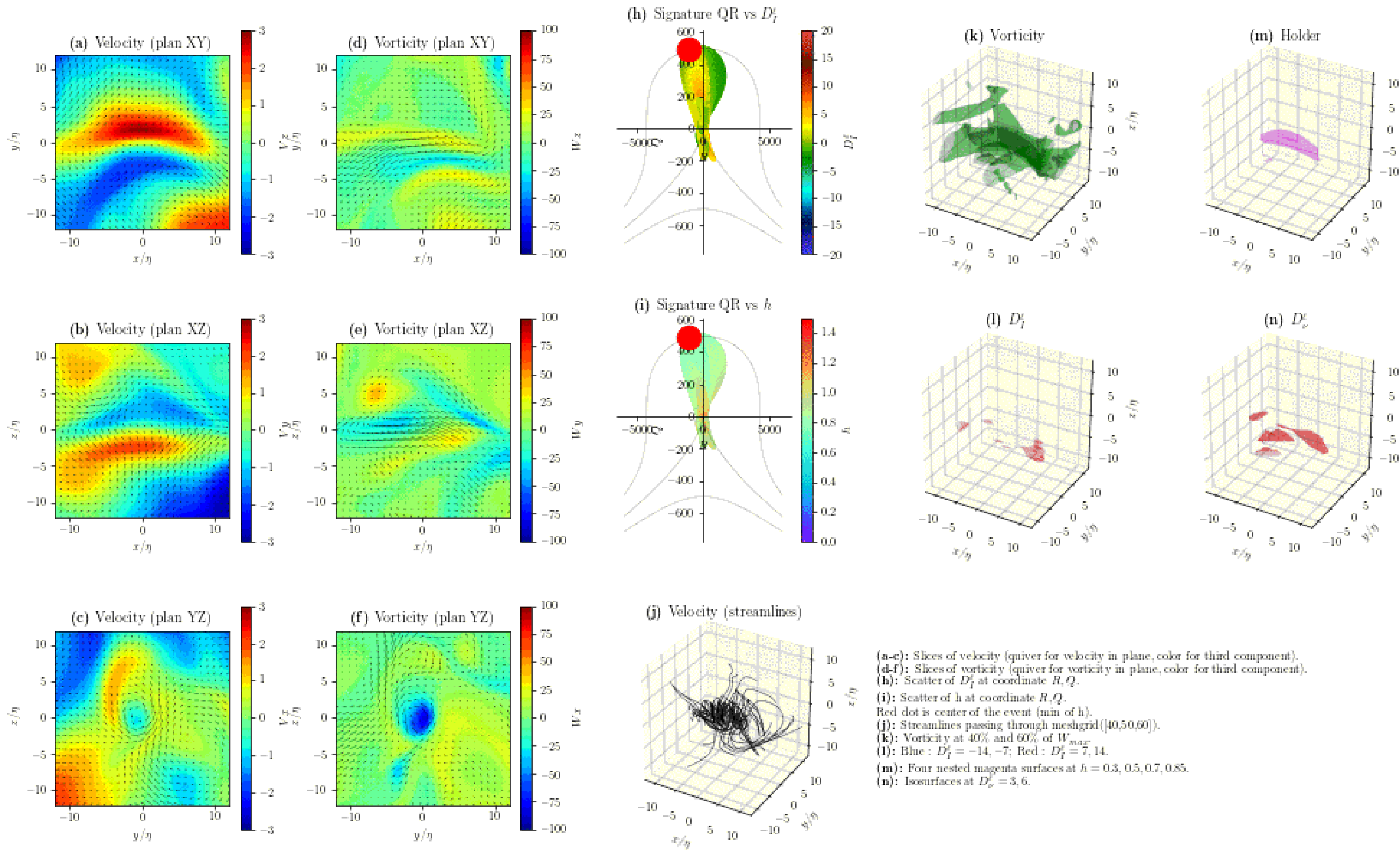


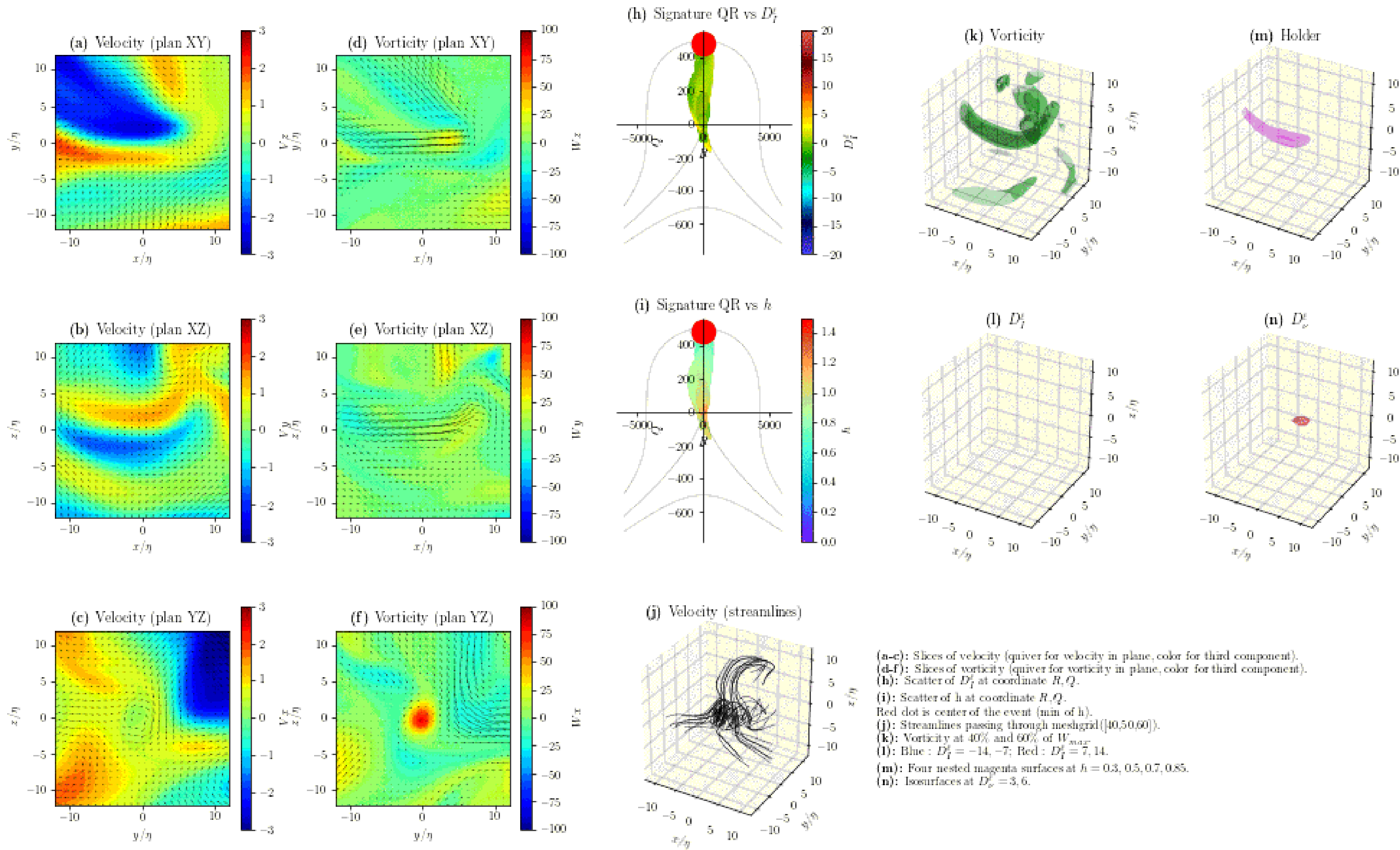
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
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 (m): Iso-surfaces at $D_e^c = 3, 6$.

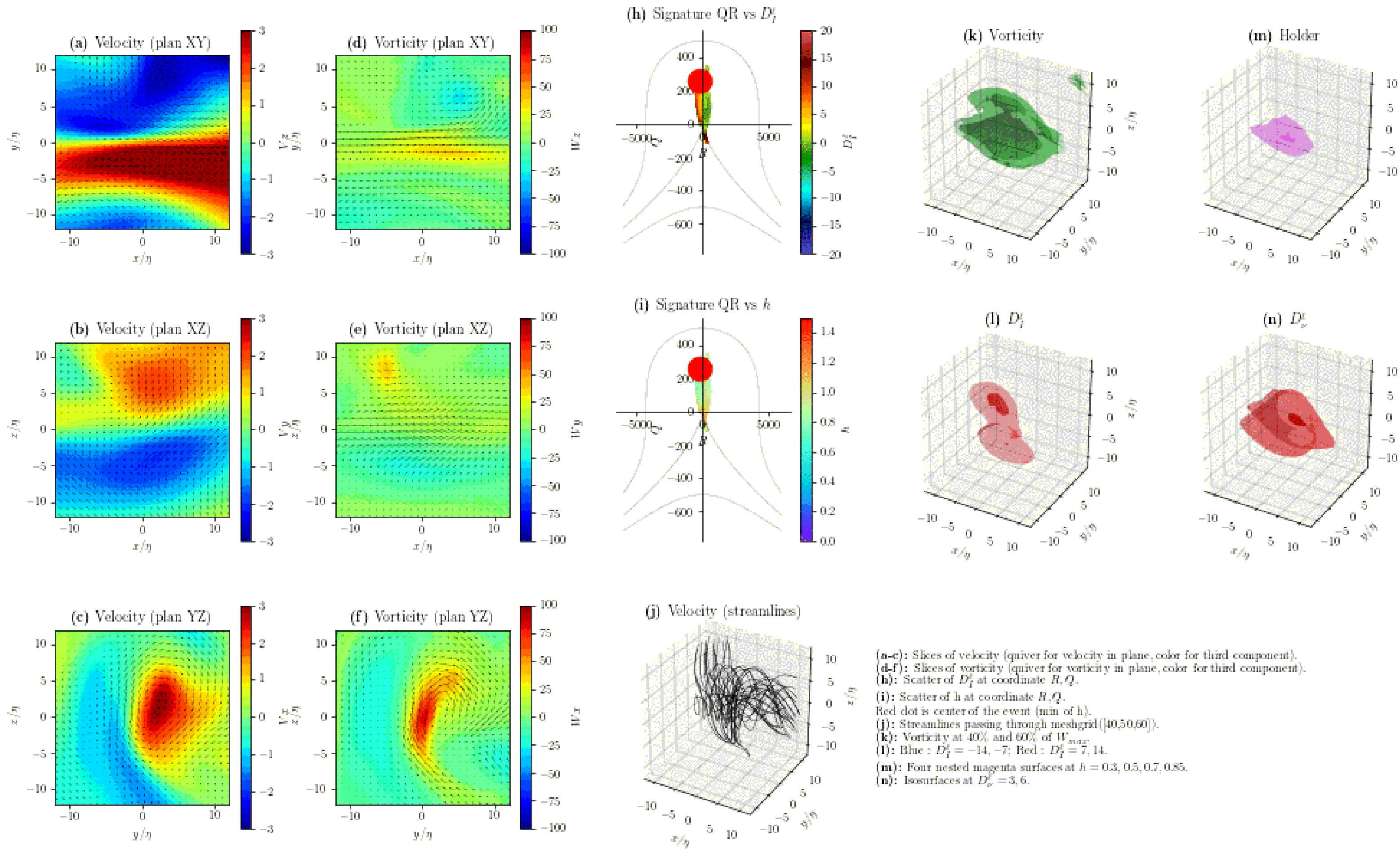


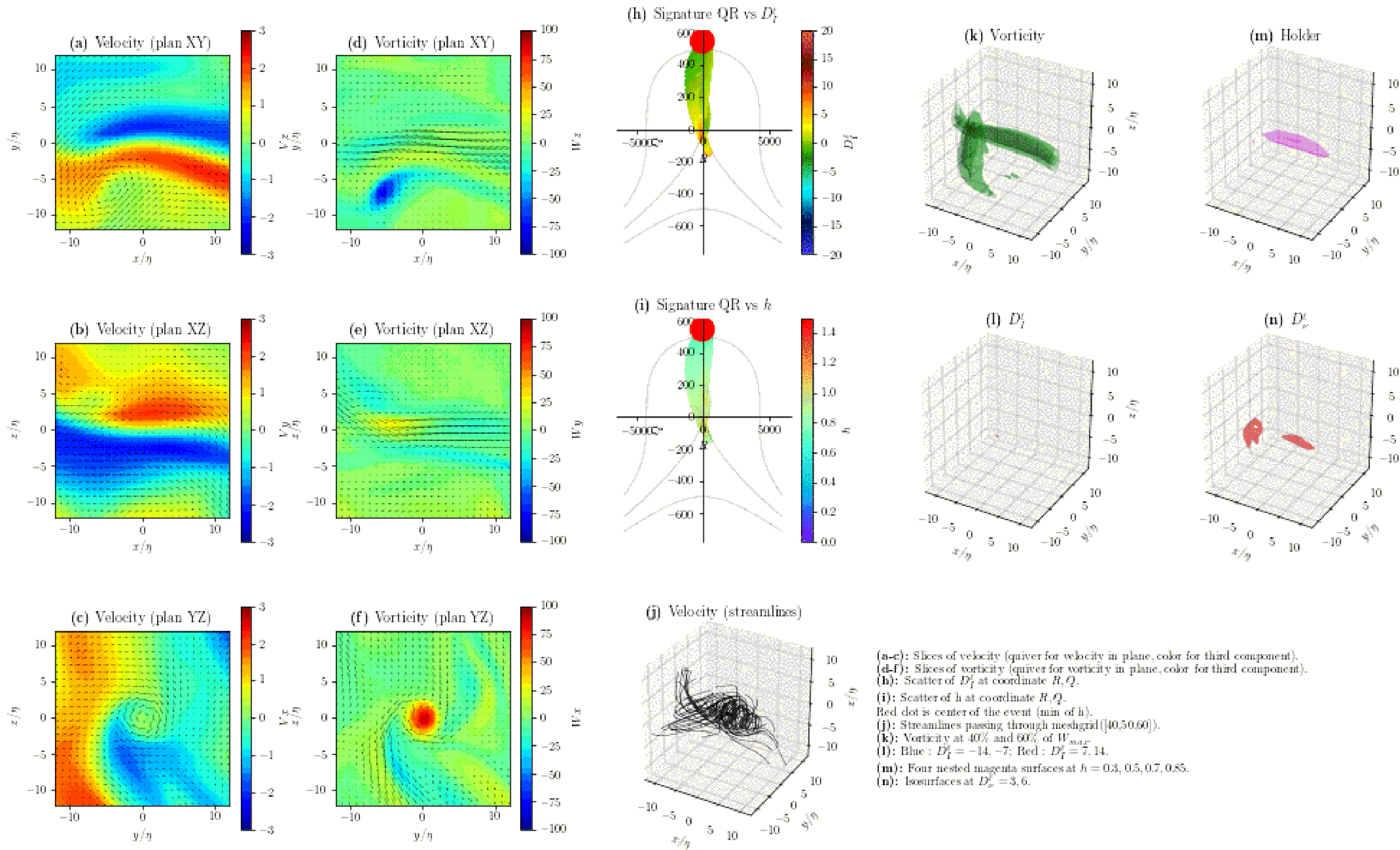


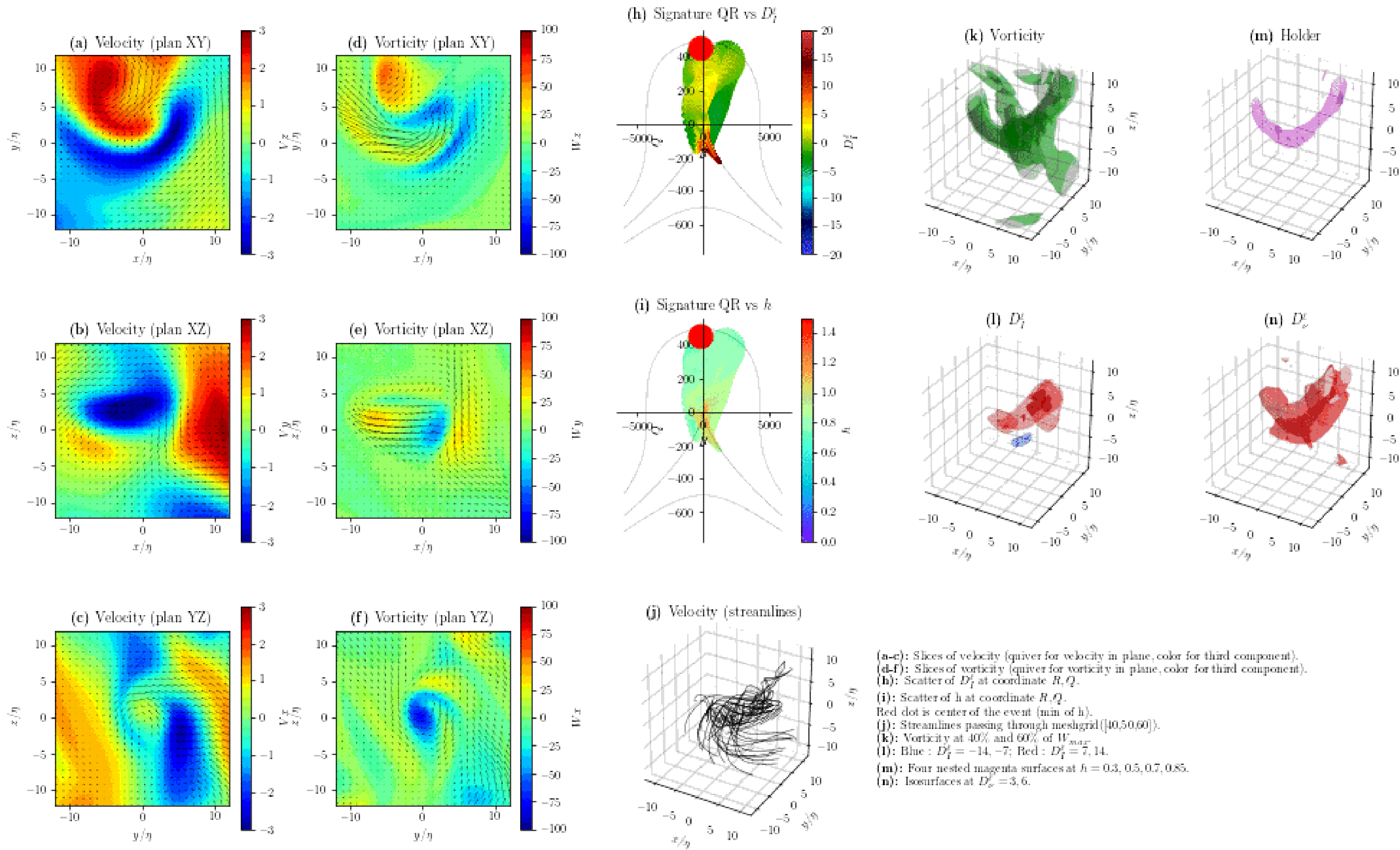


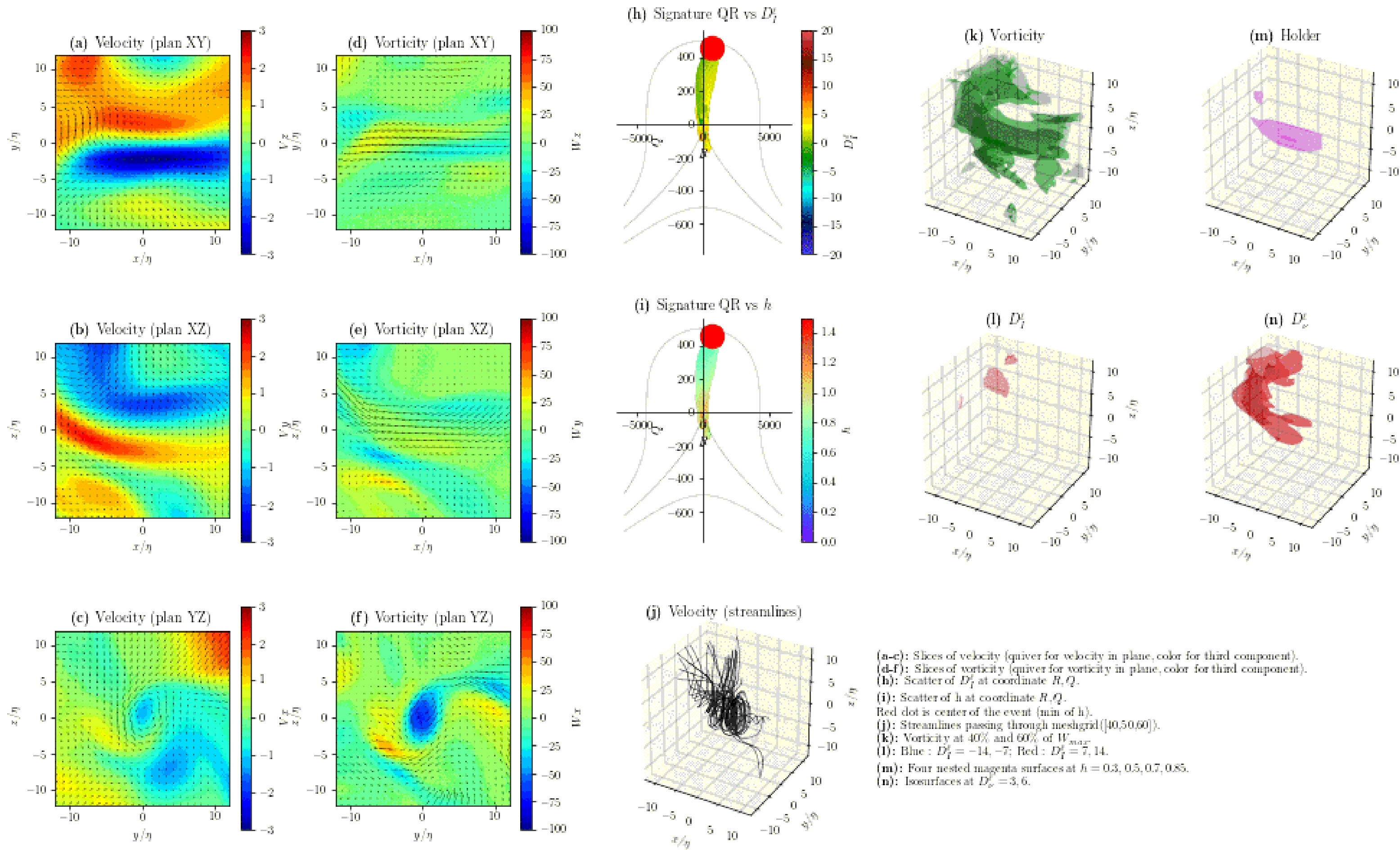




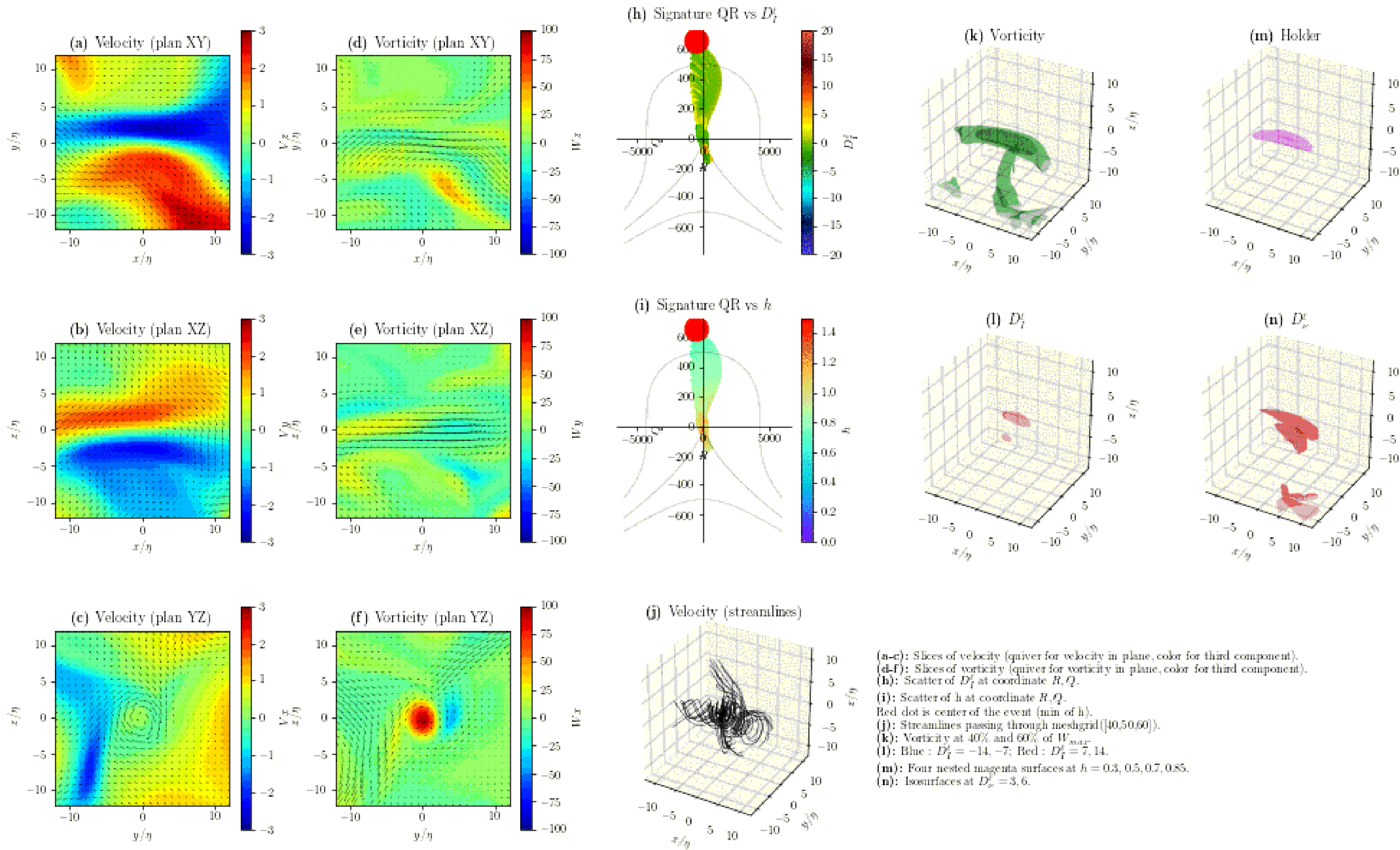


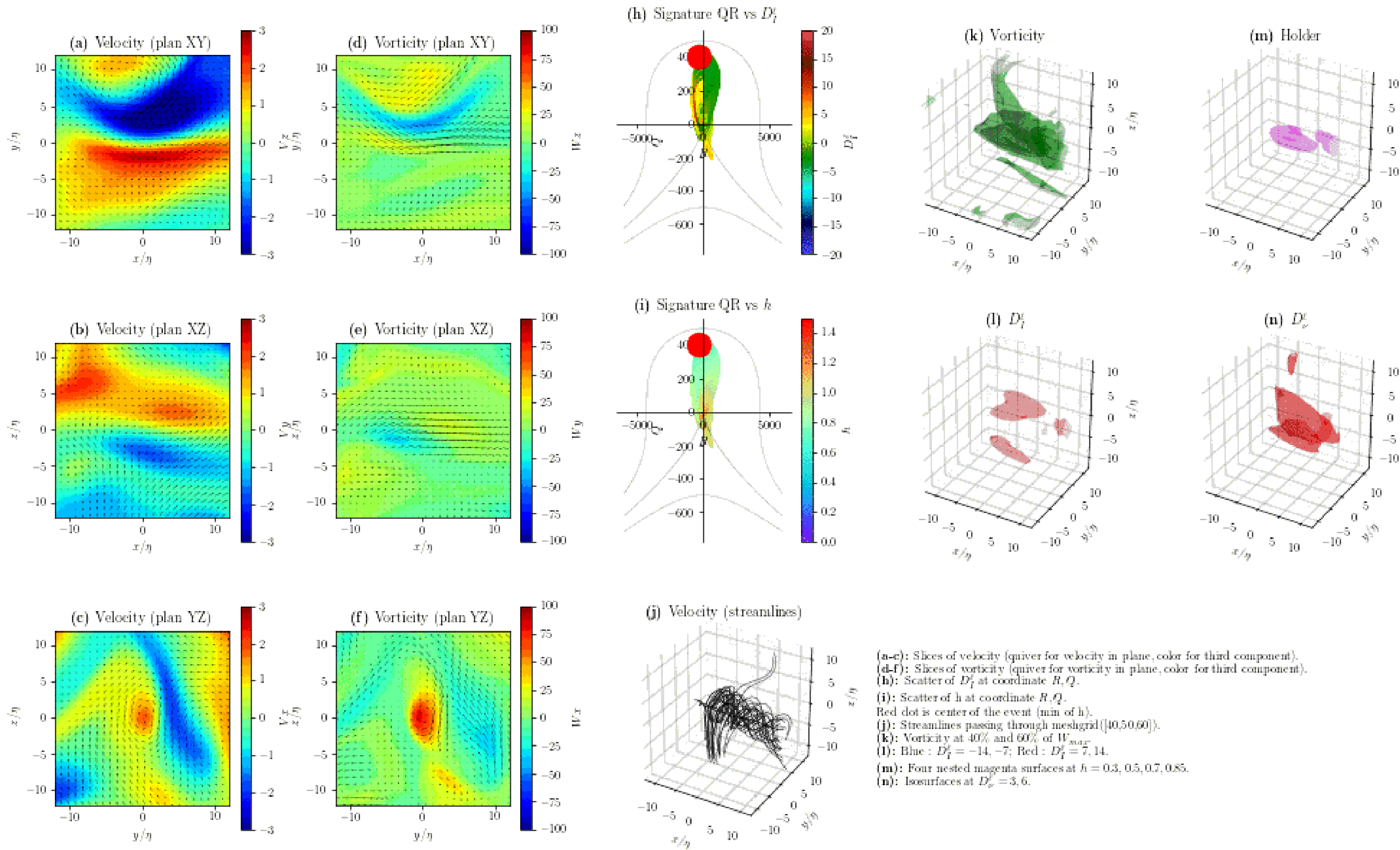




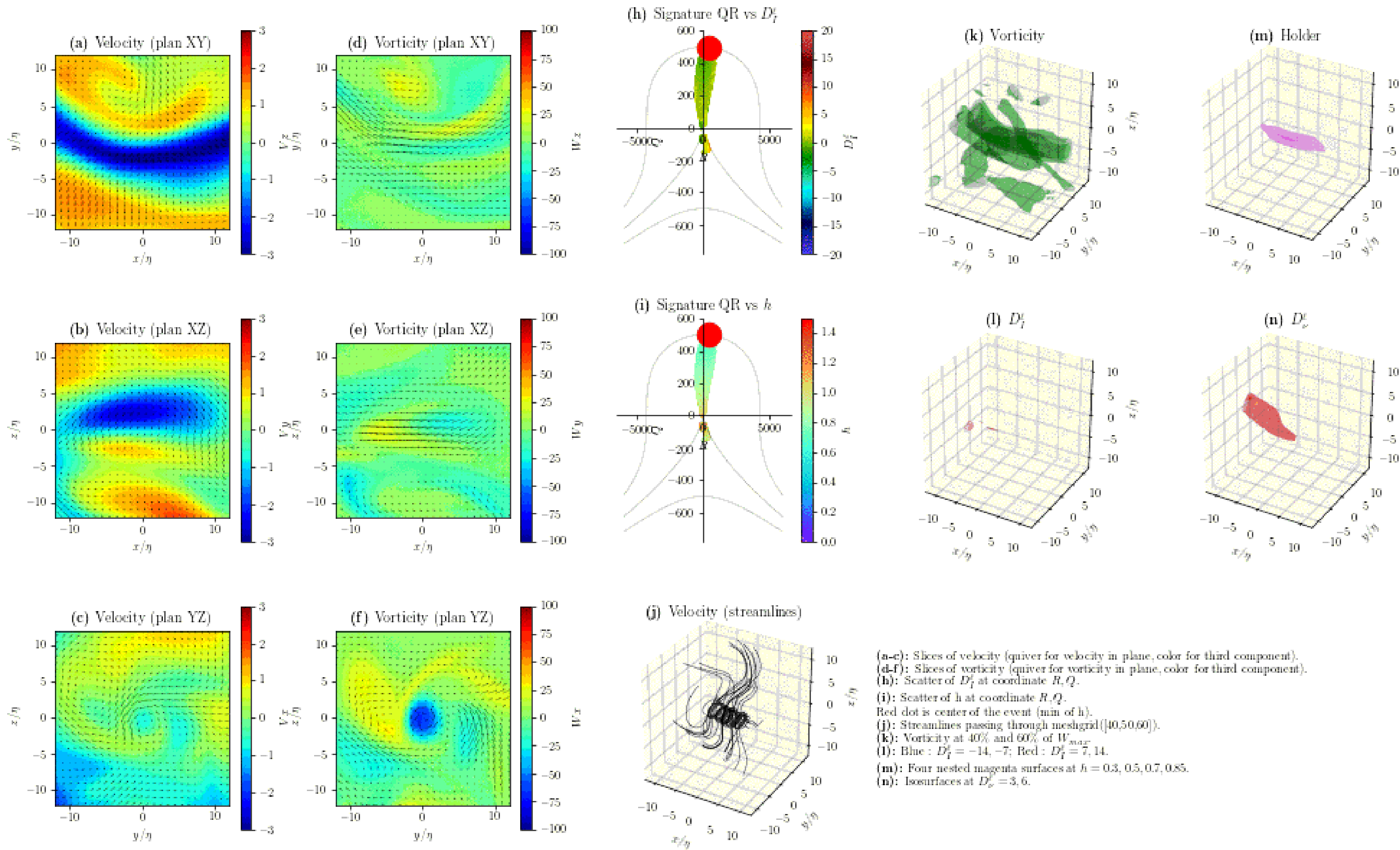


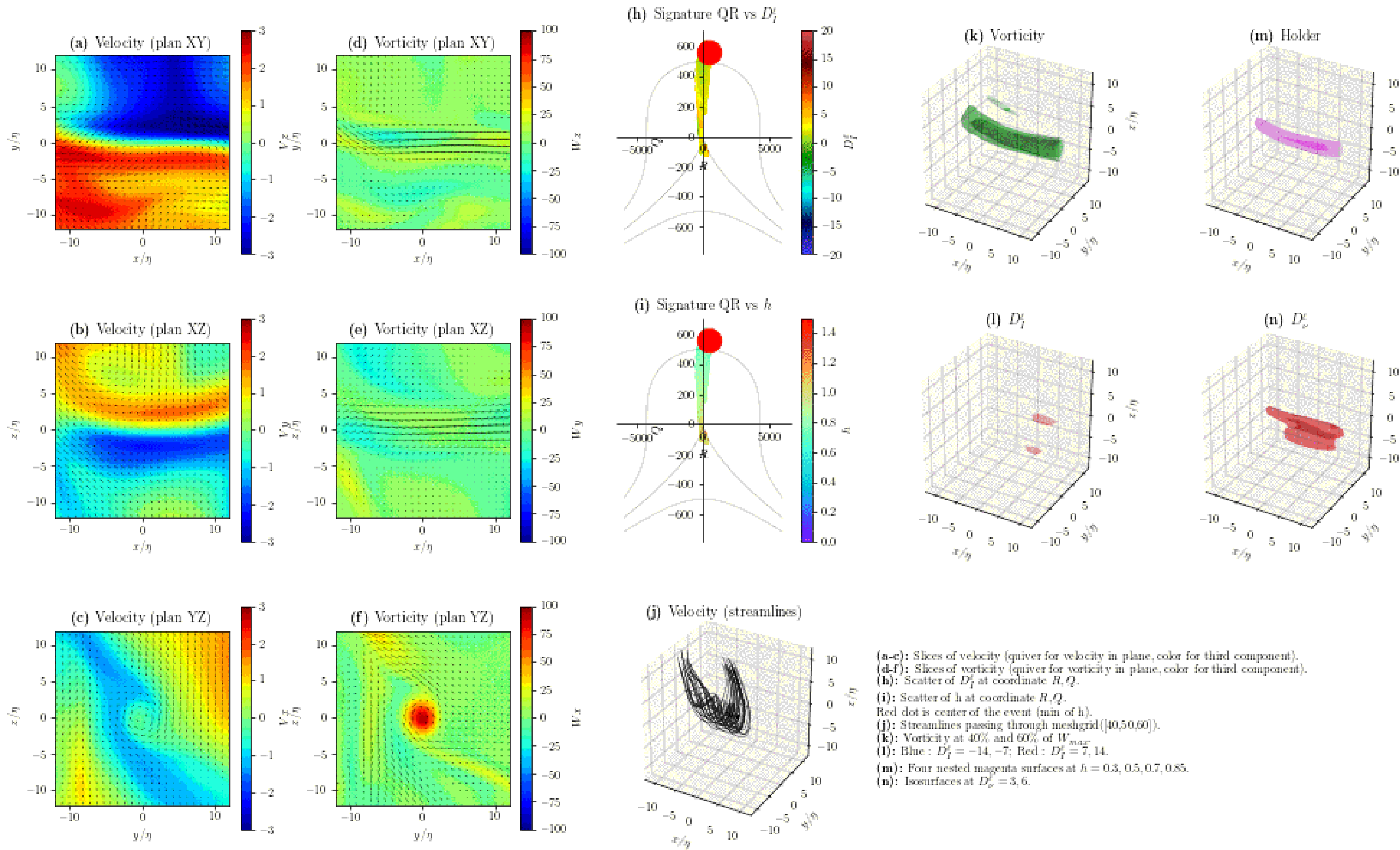
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^c at coordinate R, Q . Red dot is center of the event (min of h).
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 (k): Blue : $D_i^c = -14, -7$; Red : $D_i^c = 7, 14$.
 (l): Blue : $D_i^c = -14, -7$; Red : $D_i^c = 7, 14$.
 (m): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (n): Isosurfaces at $D_i^c = 3, 6$.

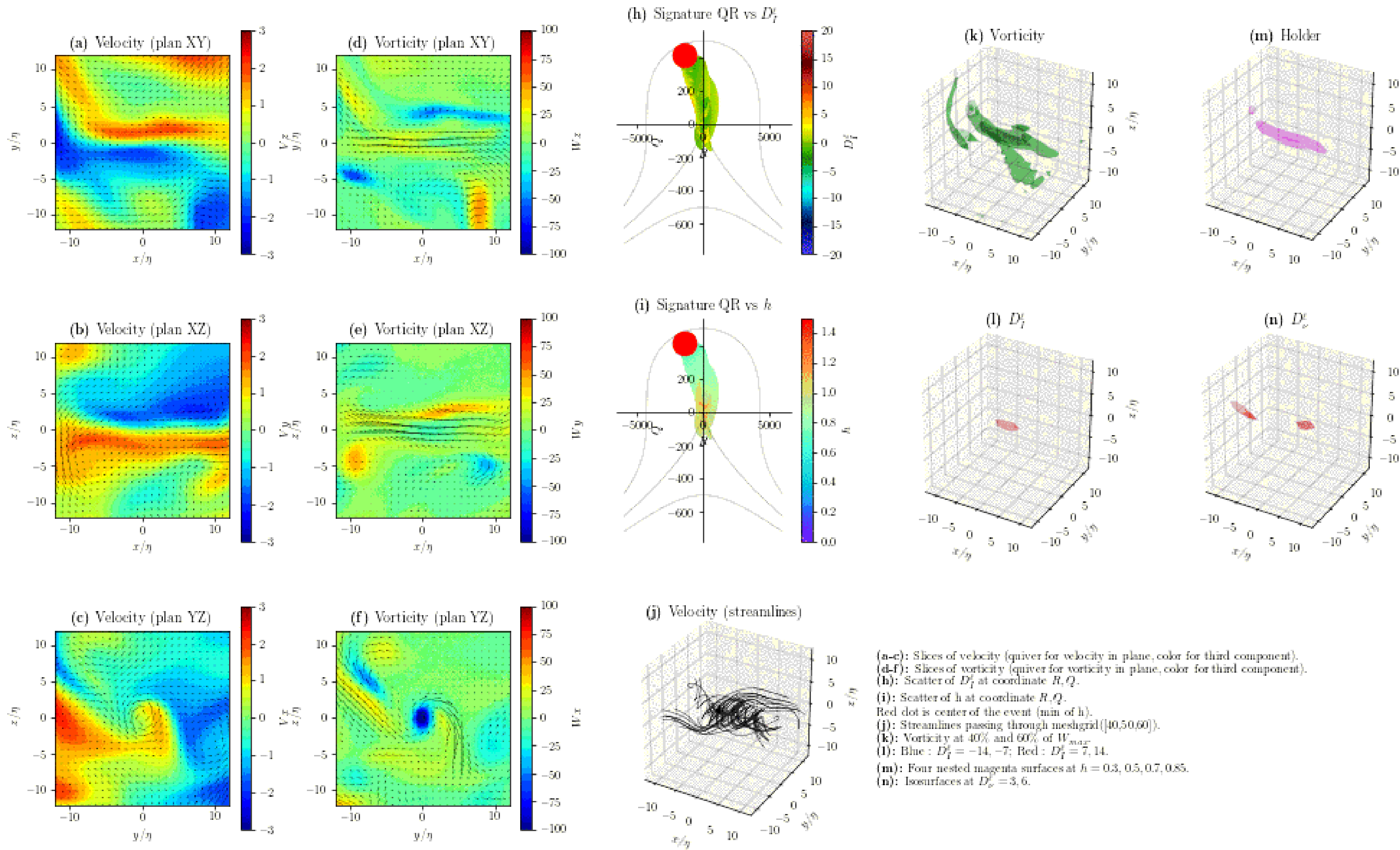


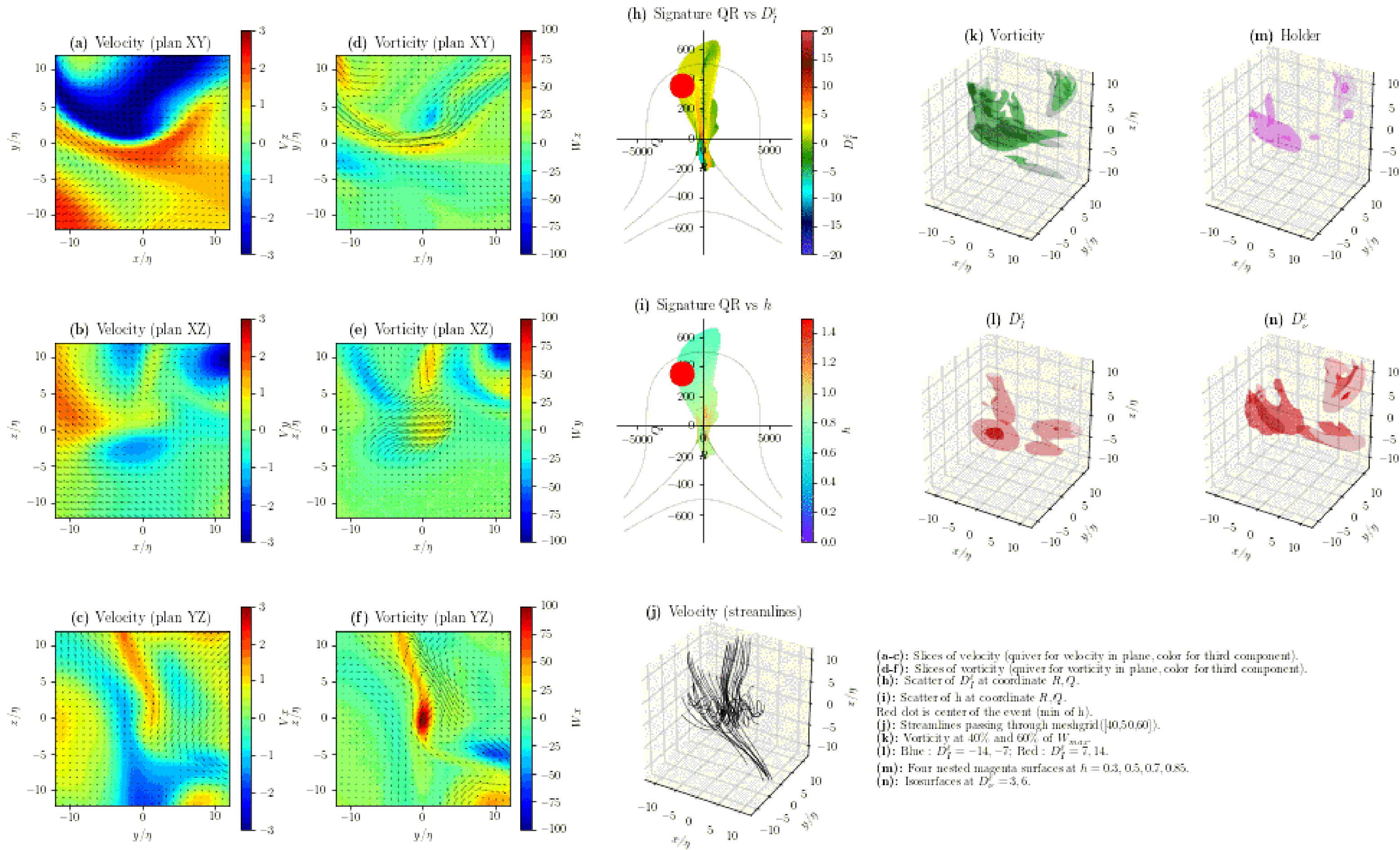


(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^l at coordinate R, Q .
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 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_i^l = -14, -7$; Red : $D_i^l = 7, 14$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Isosurfaces at $D_i^e = 3, 6$.

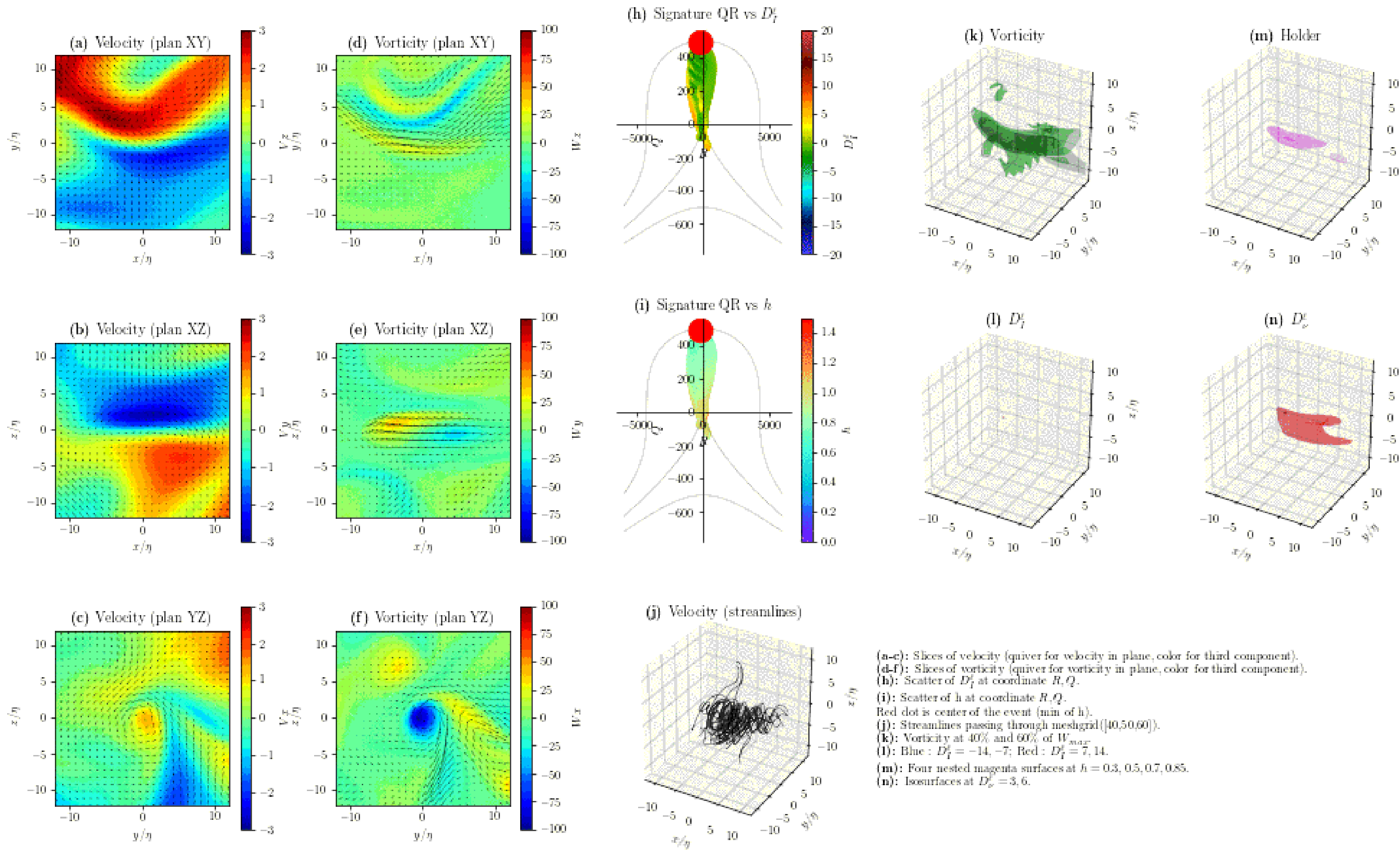


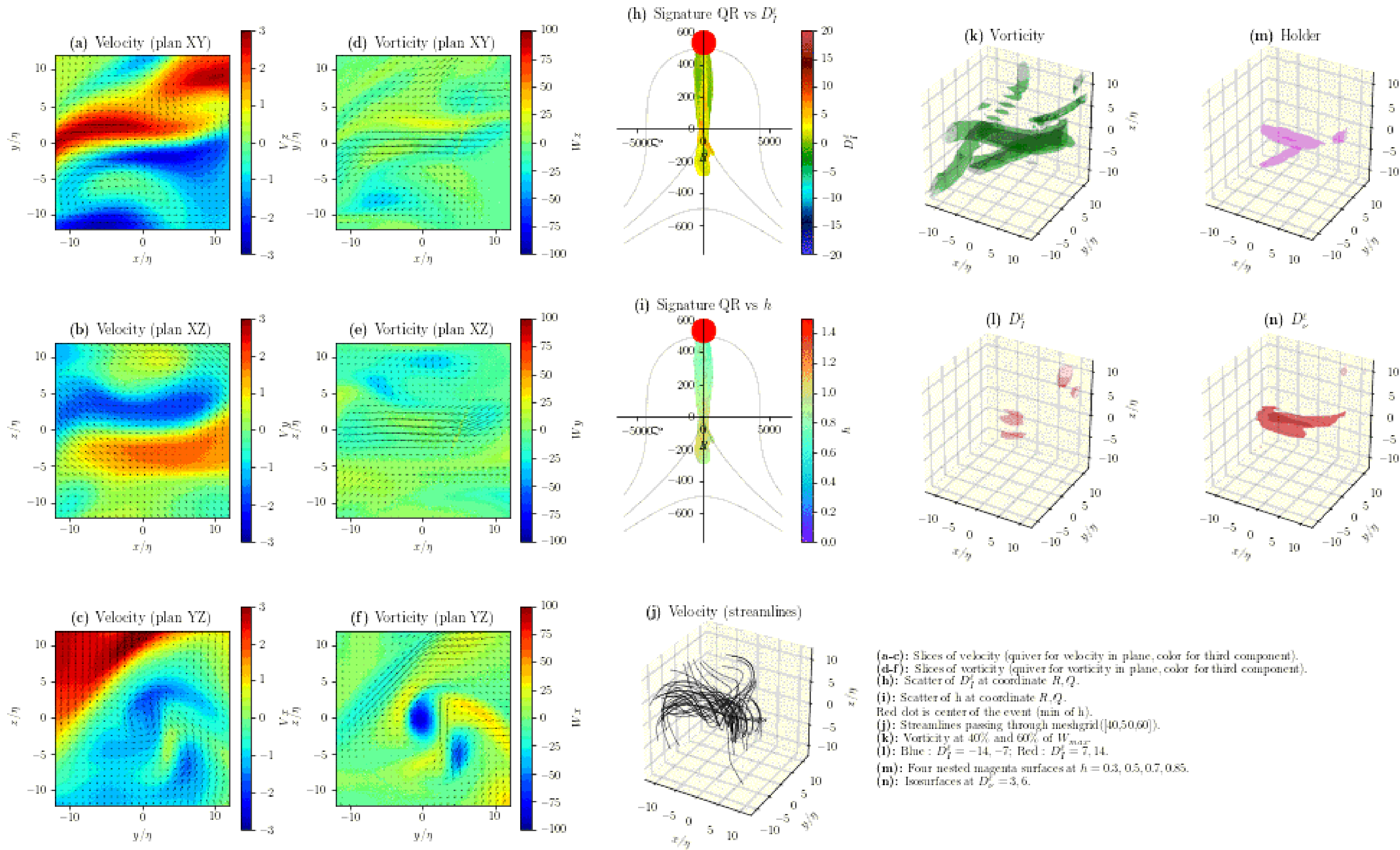


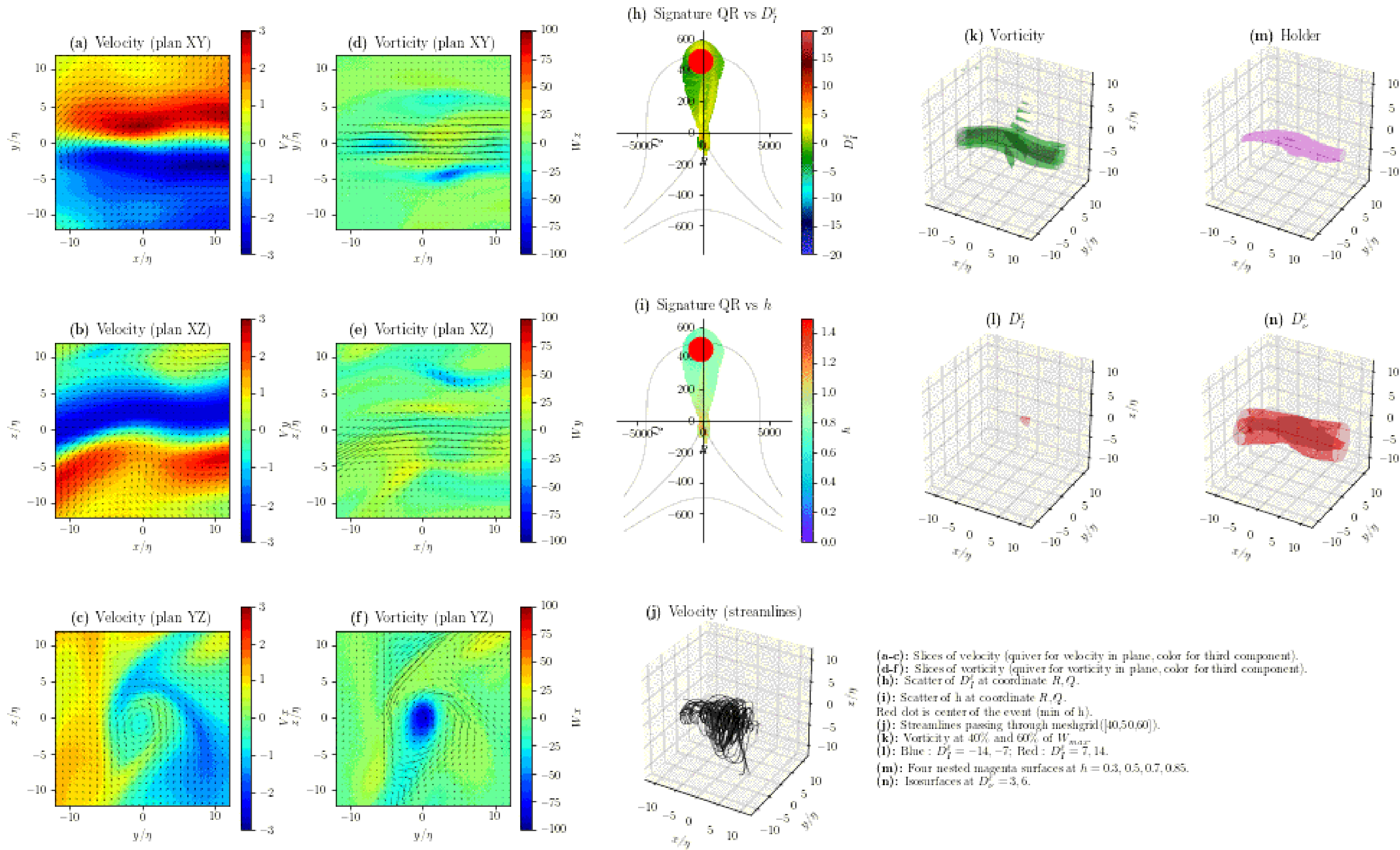




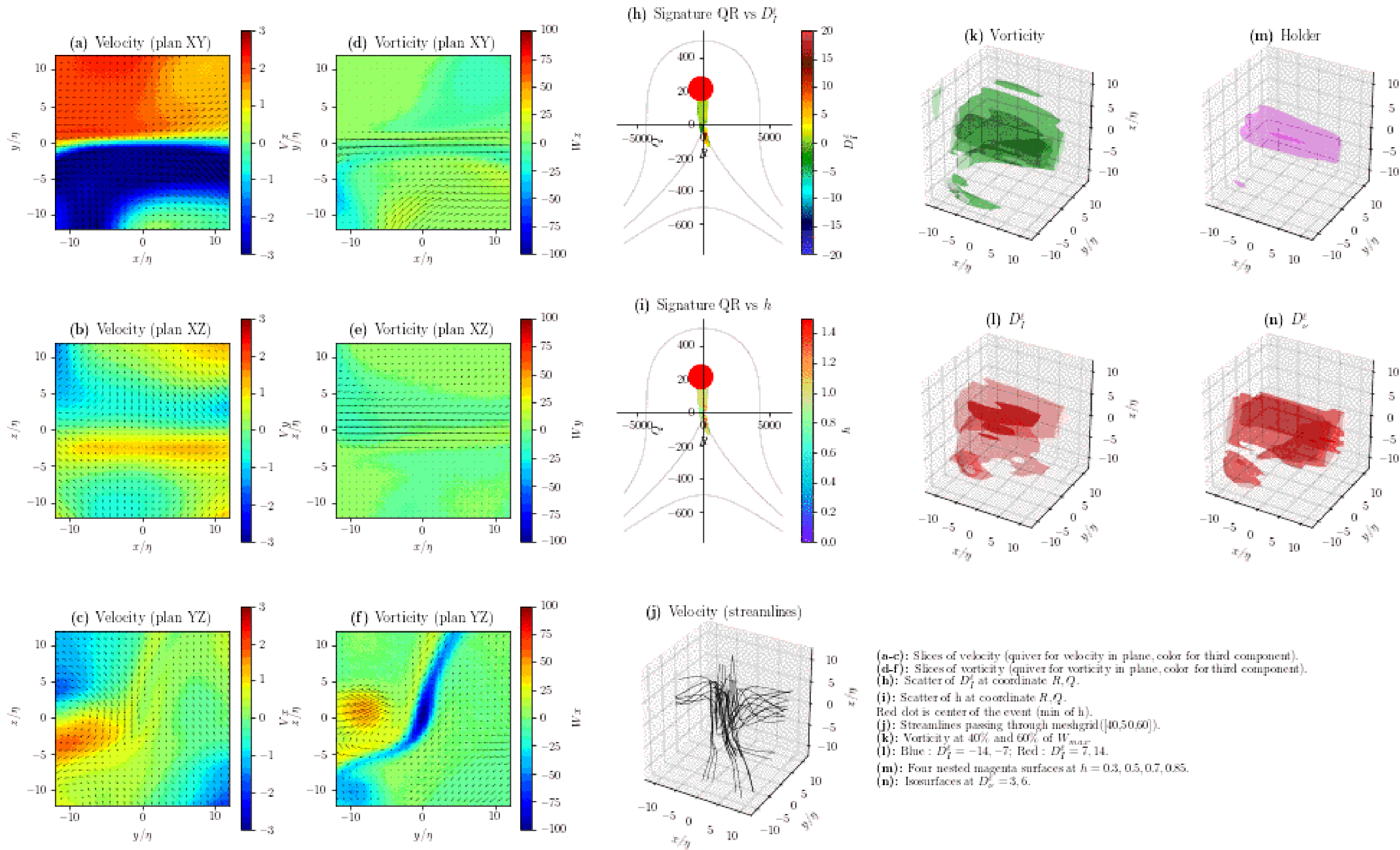
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^c at coordinate R, Q . Red dot is center of the event (min of h).
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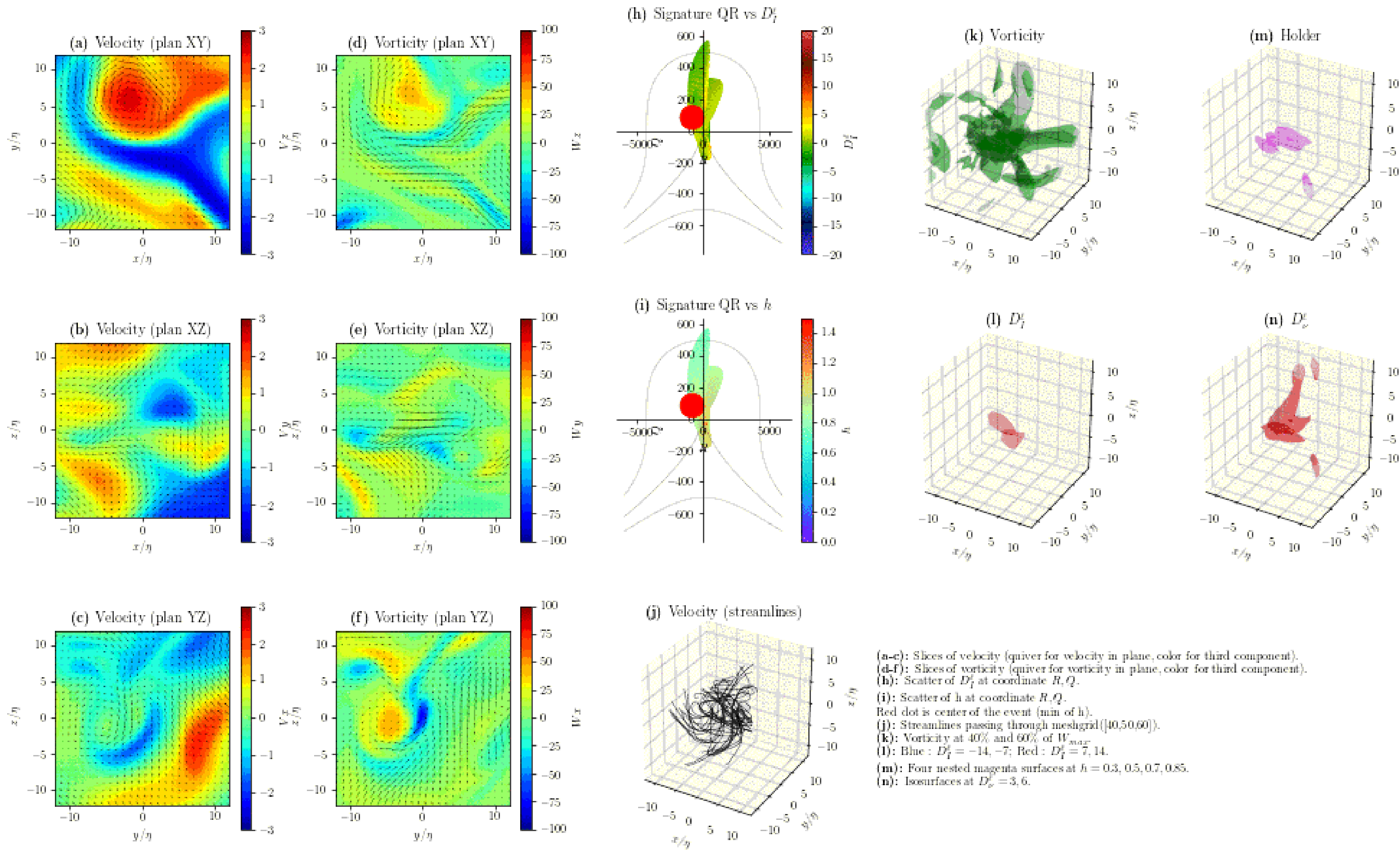


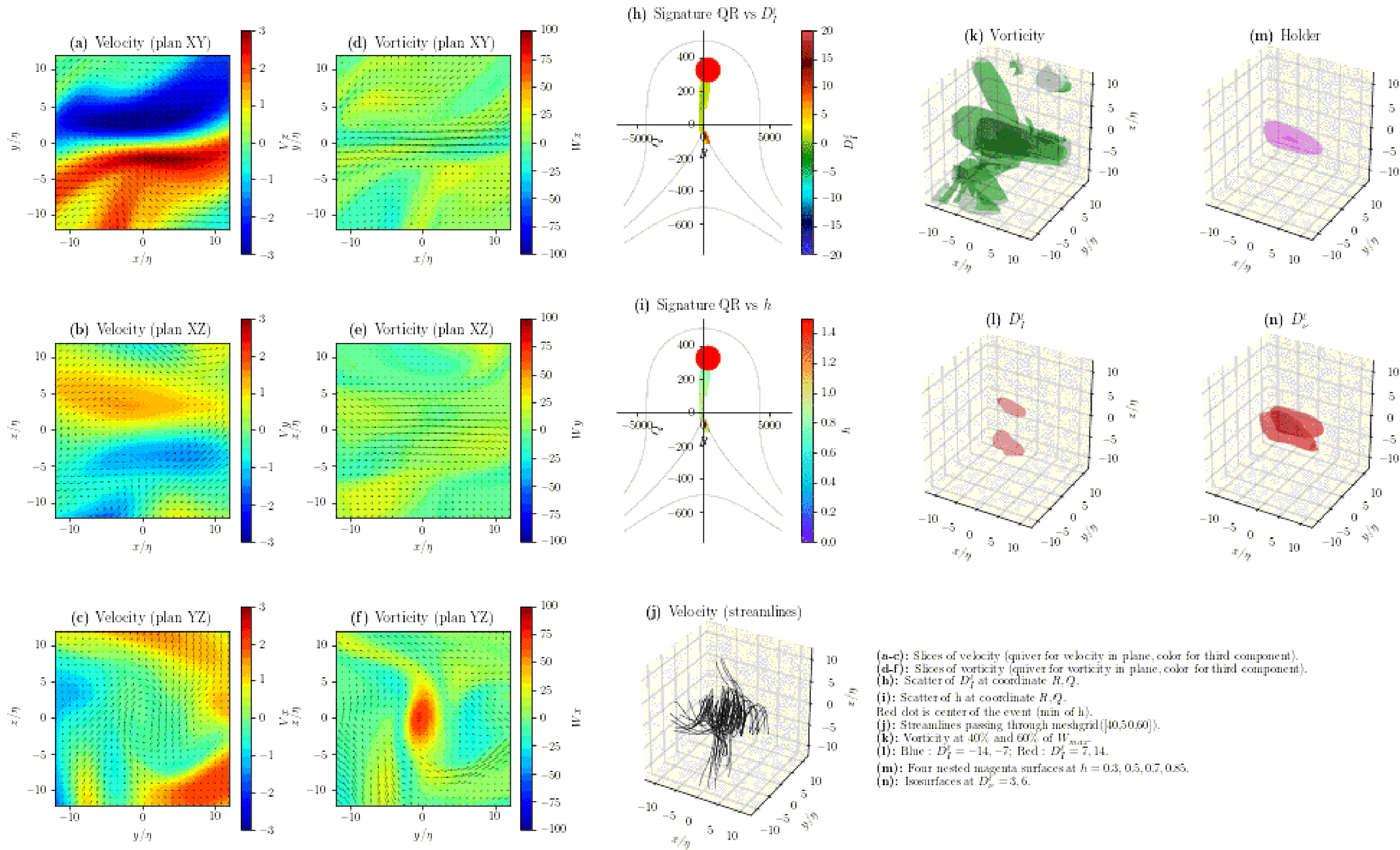


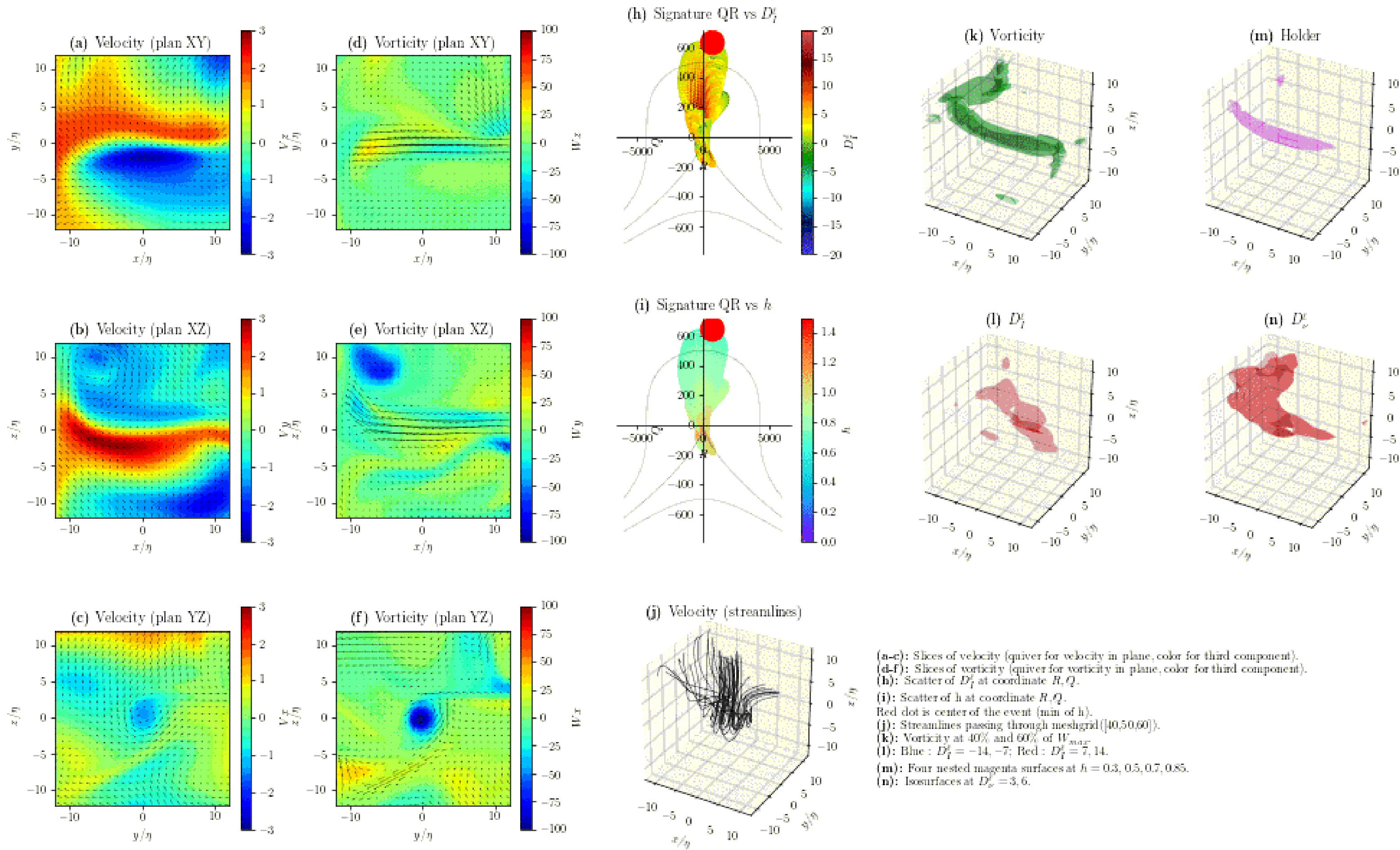


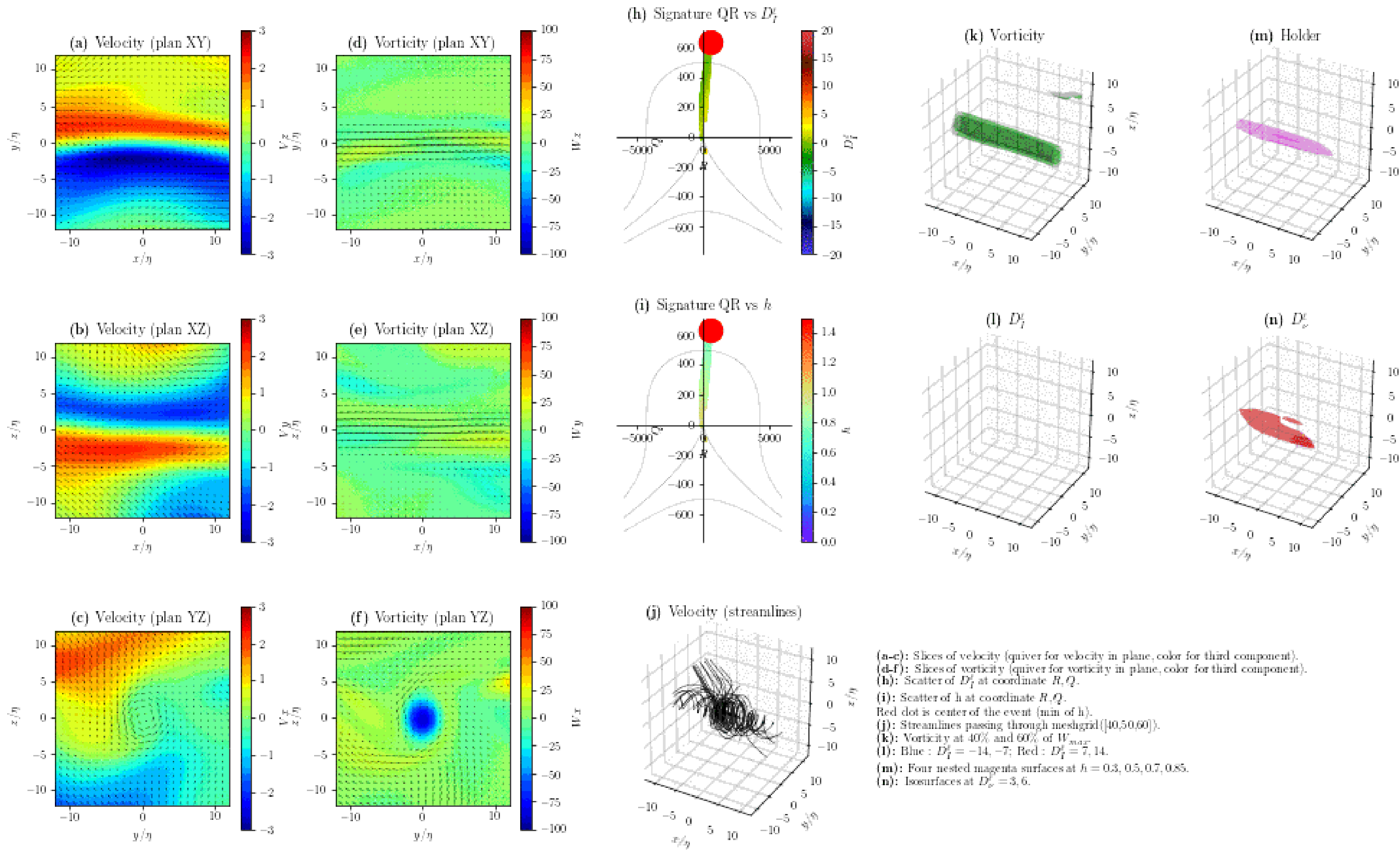
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
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 (m): Isosurfaces at $D_i^c = 3, 6$.

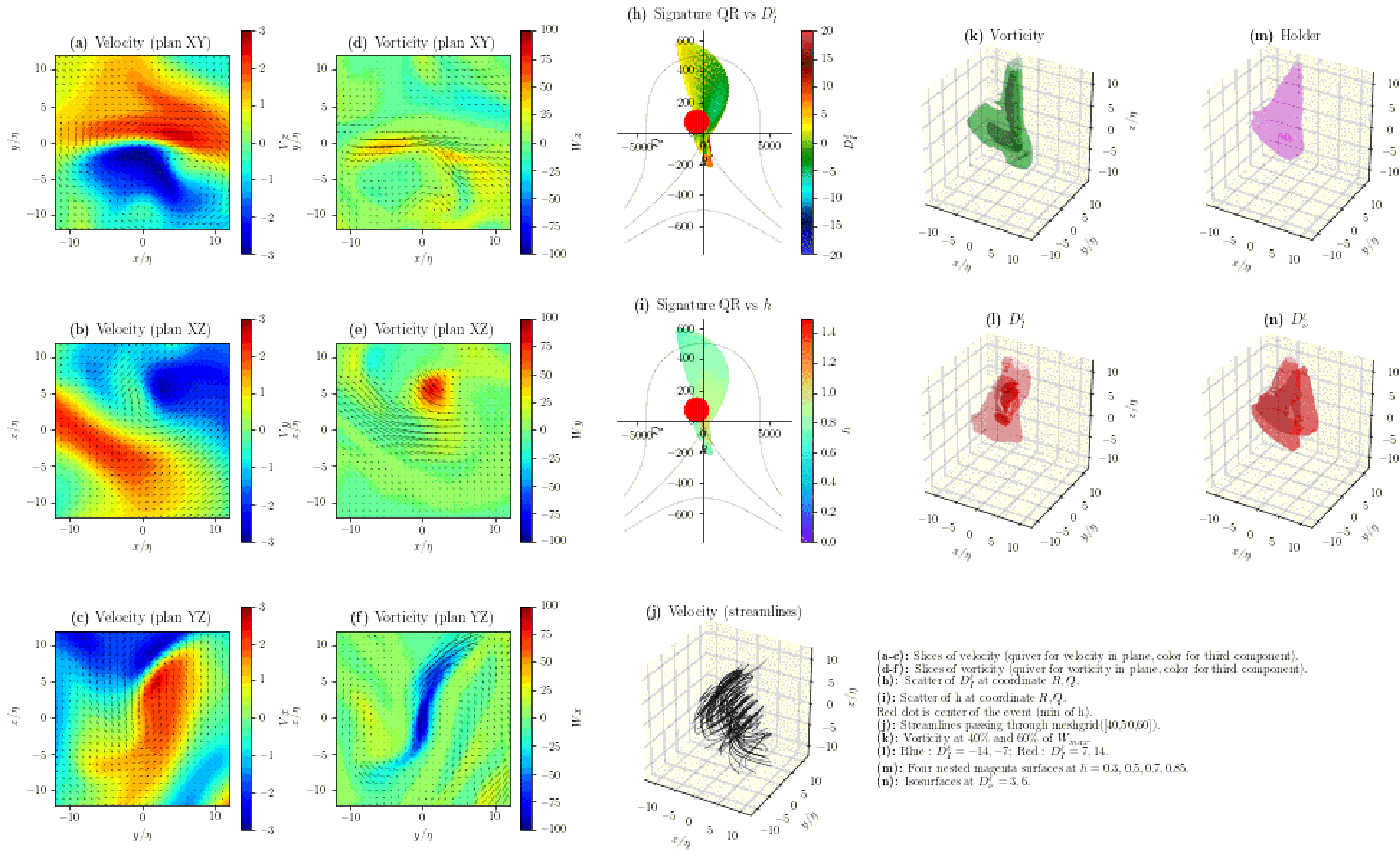


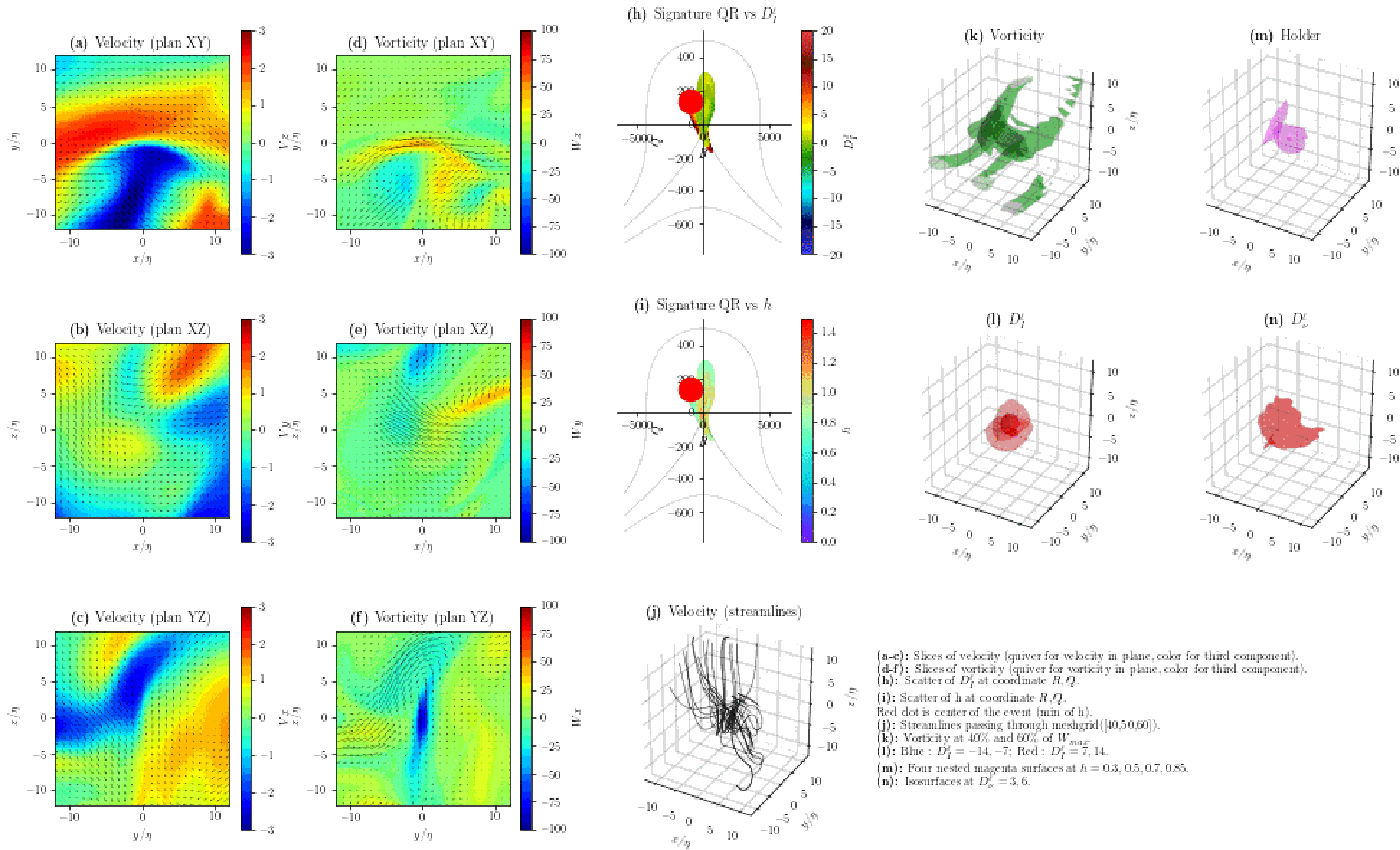


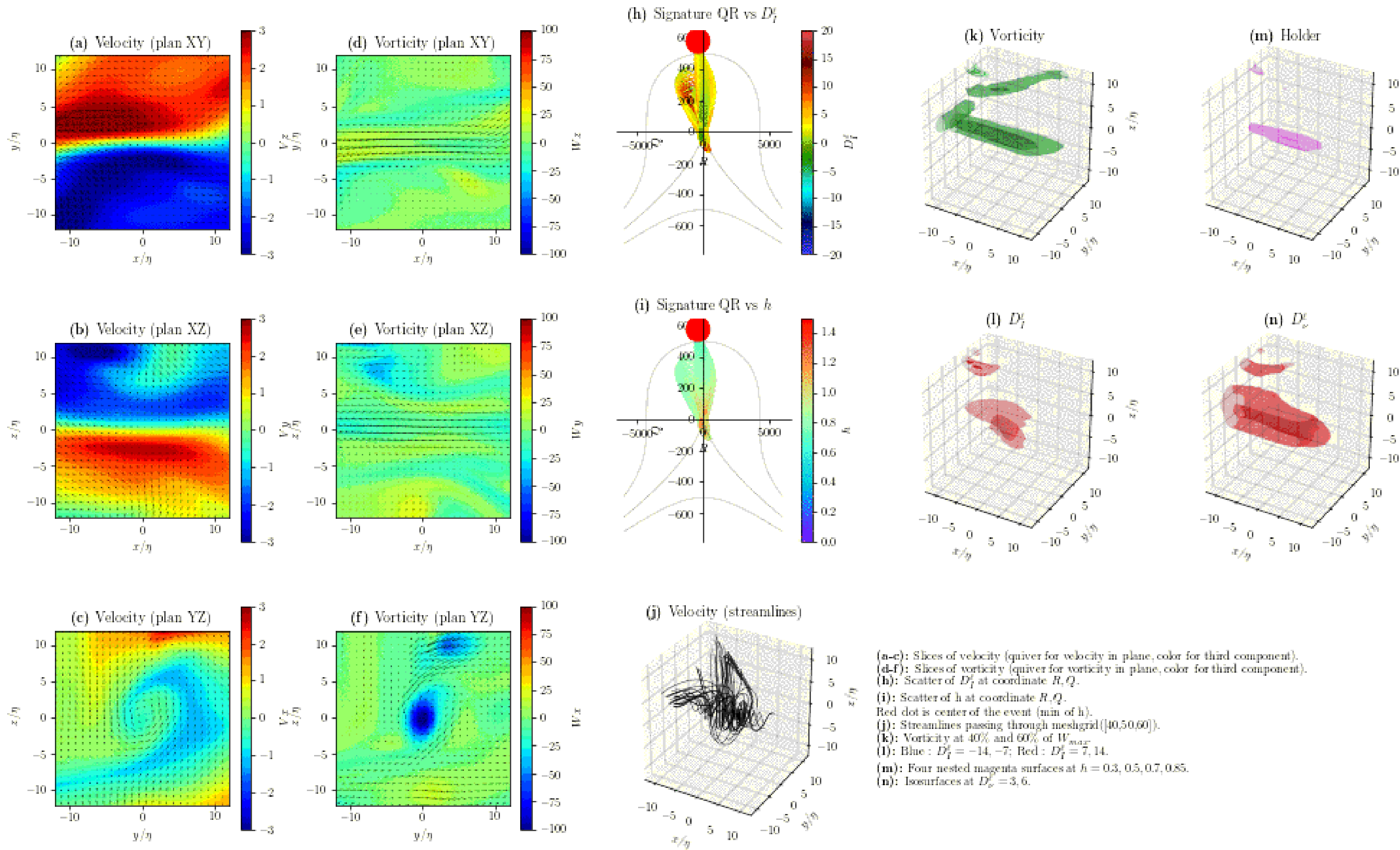


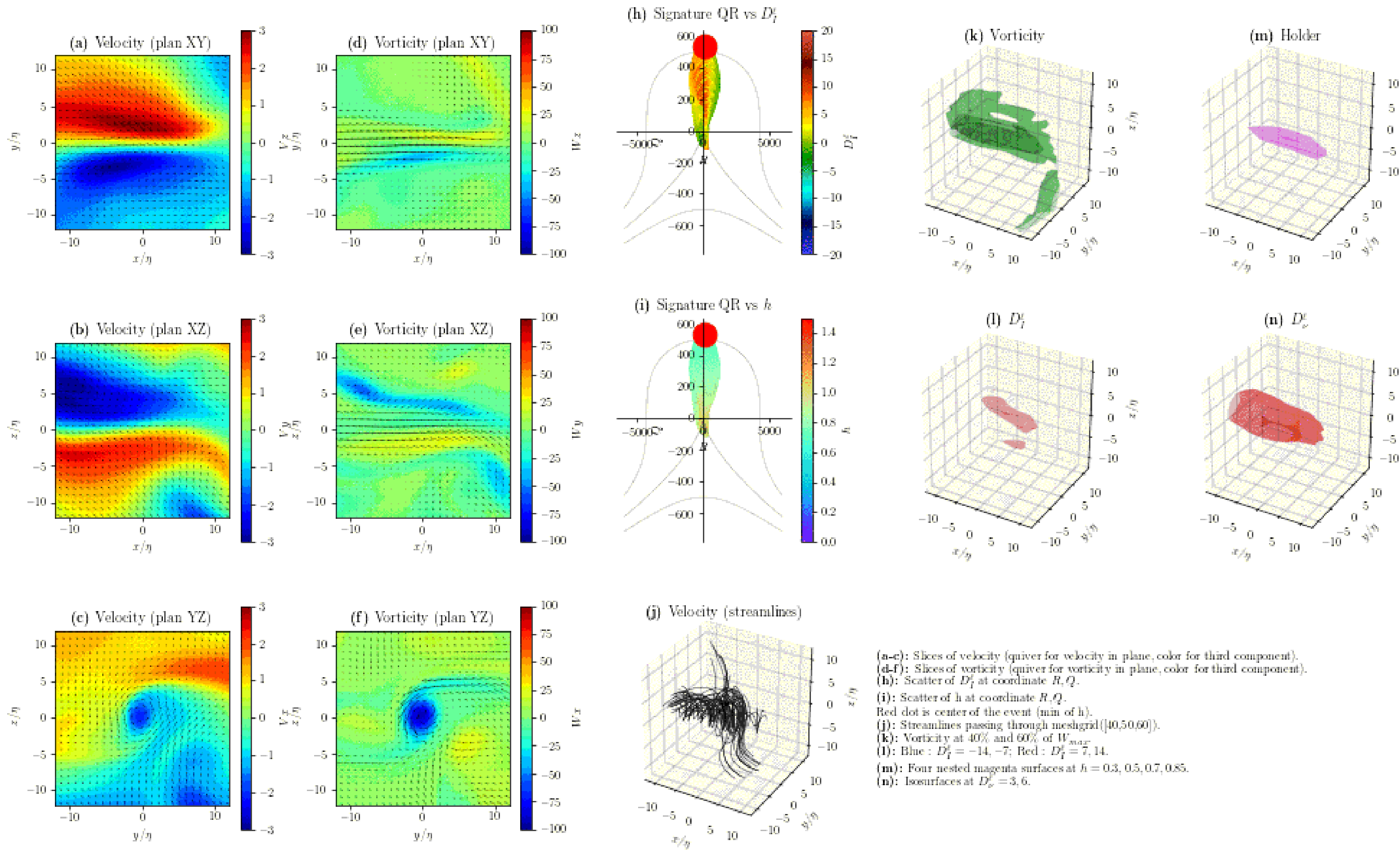


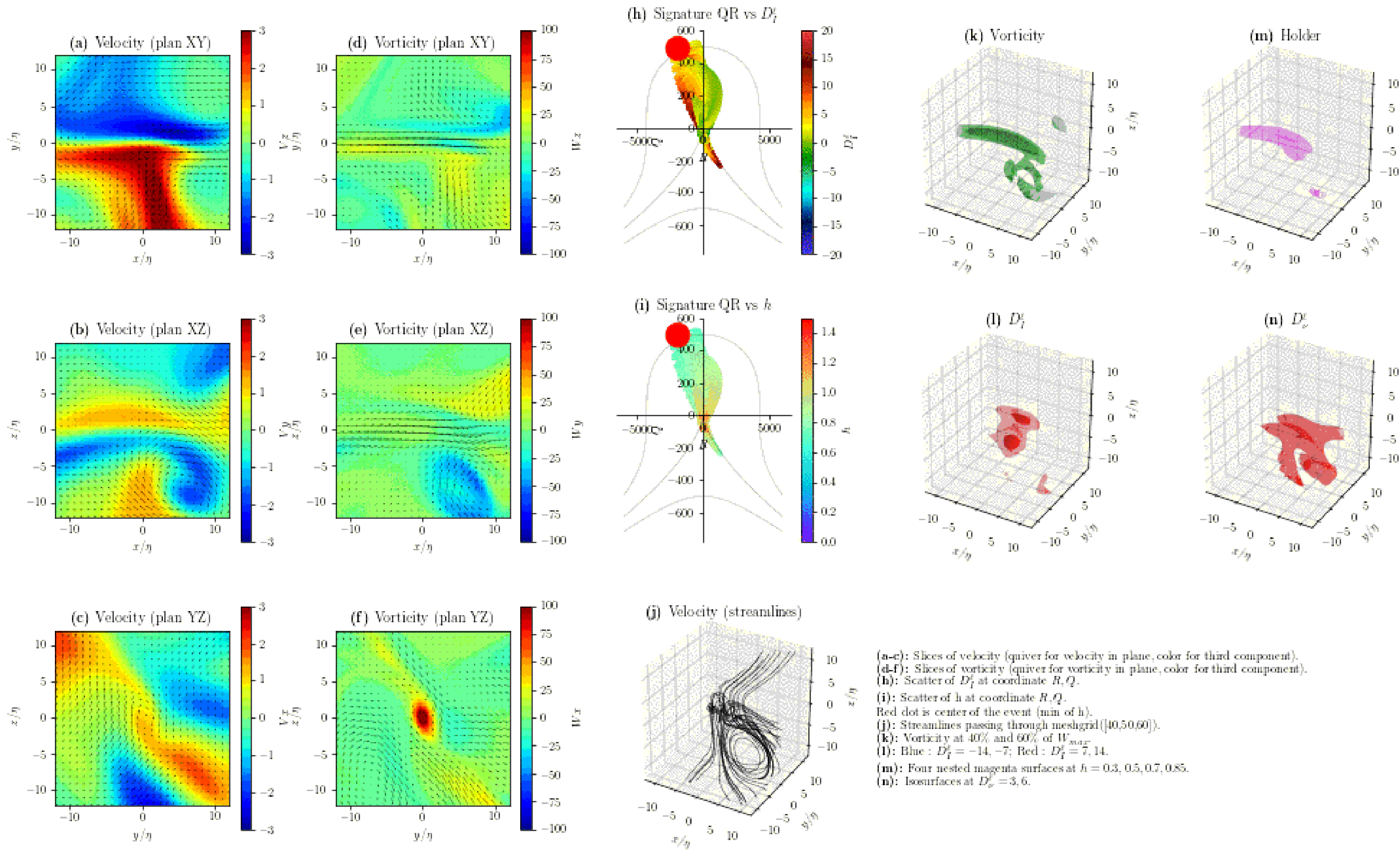


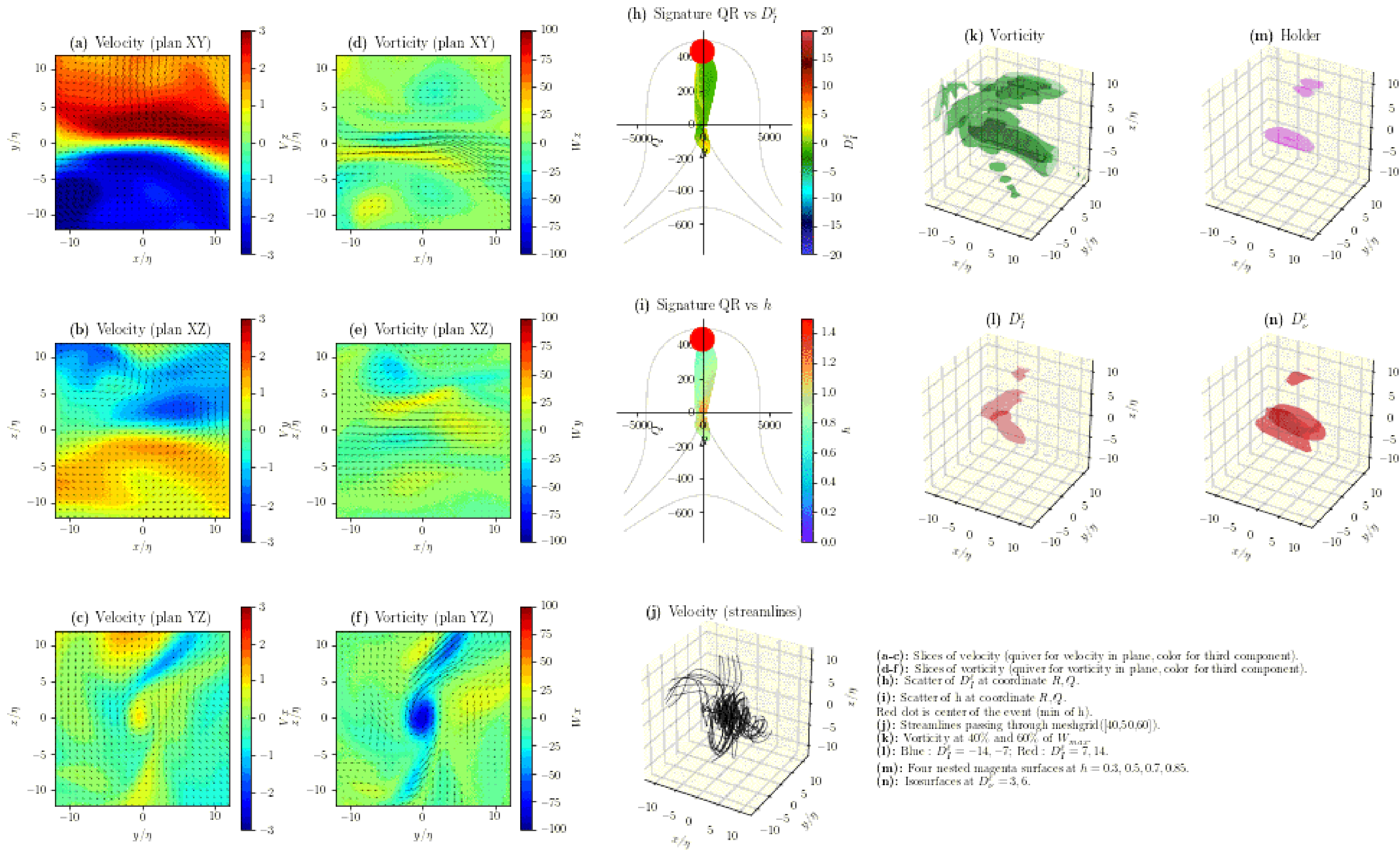


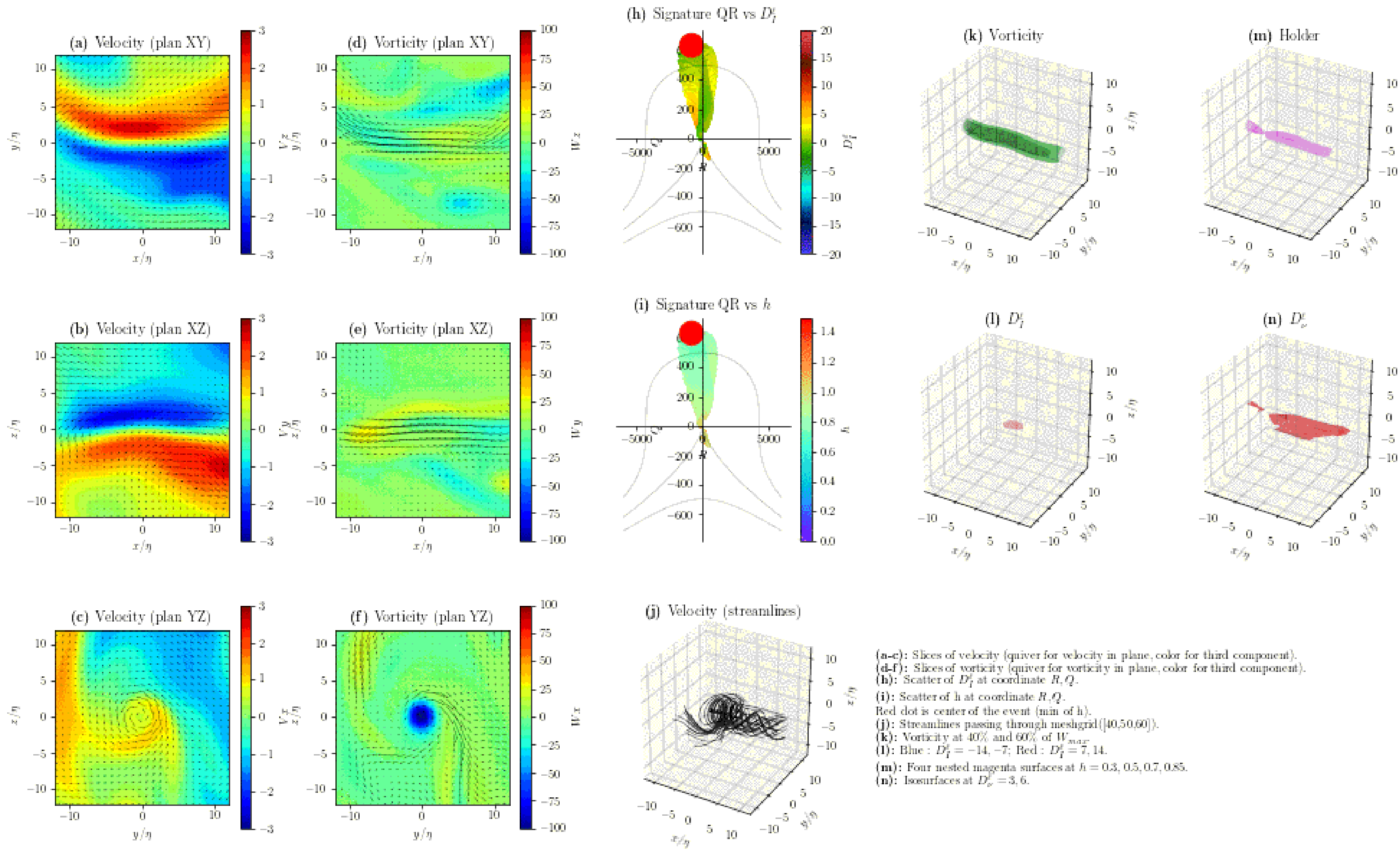


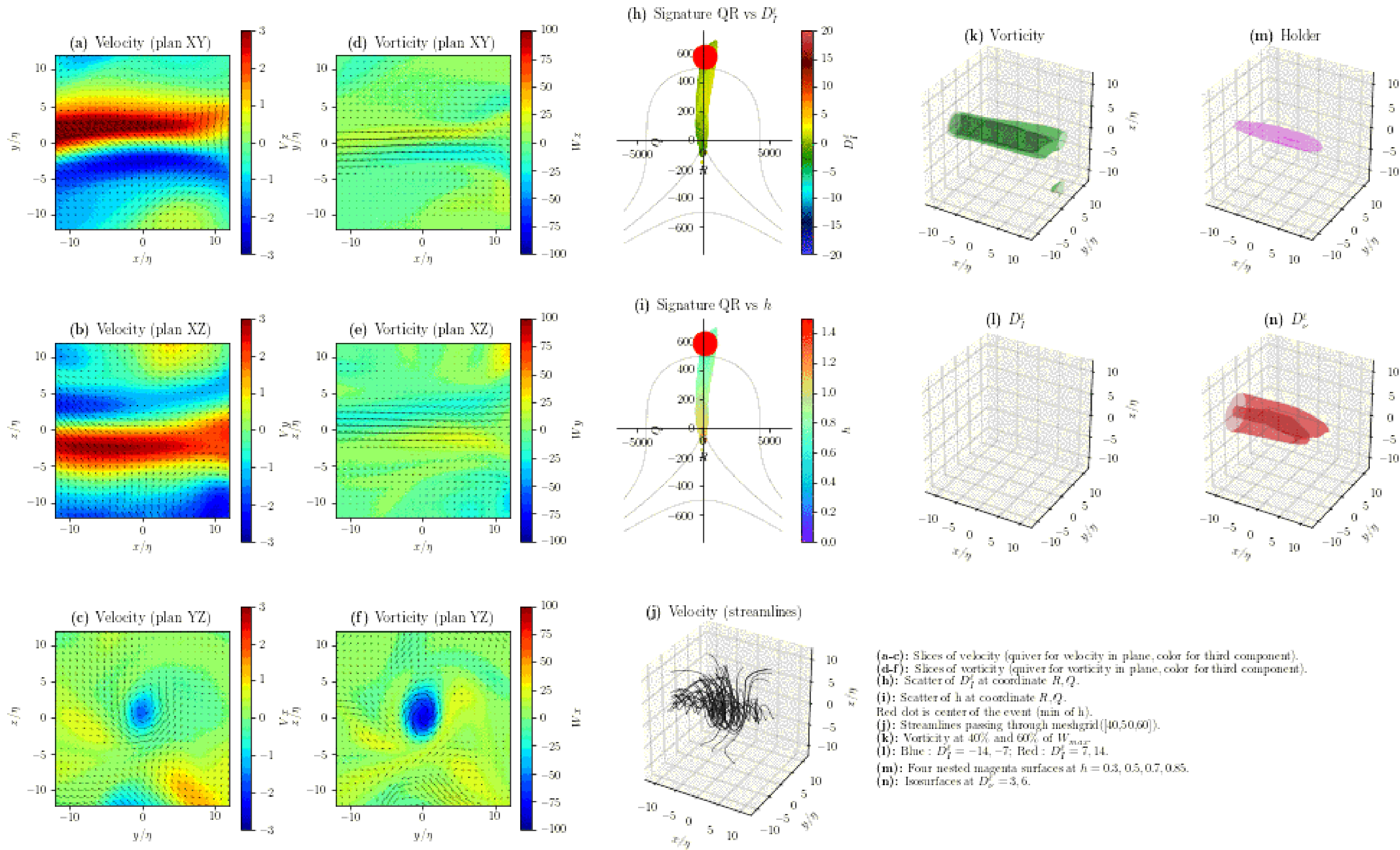


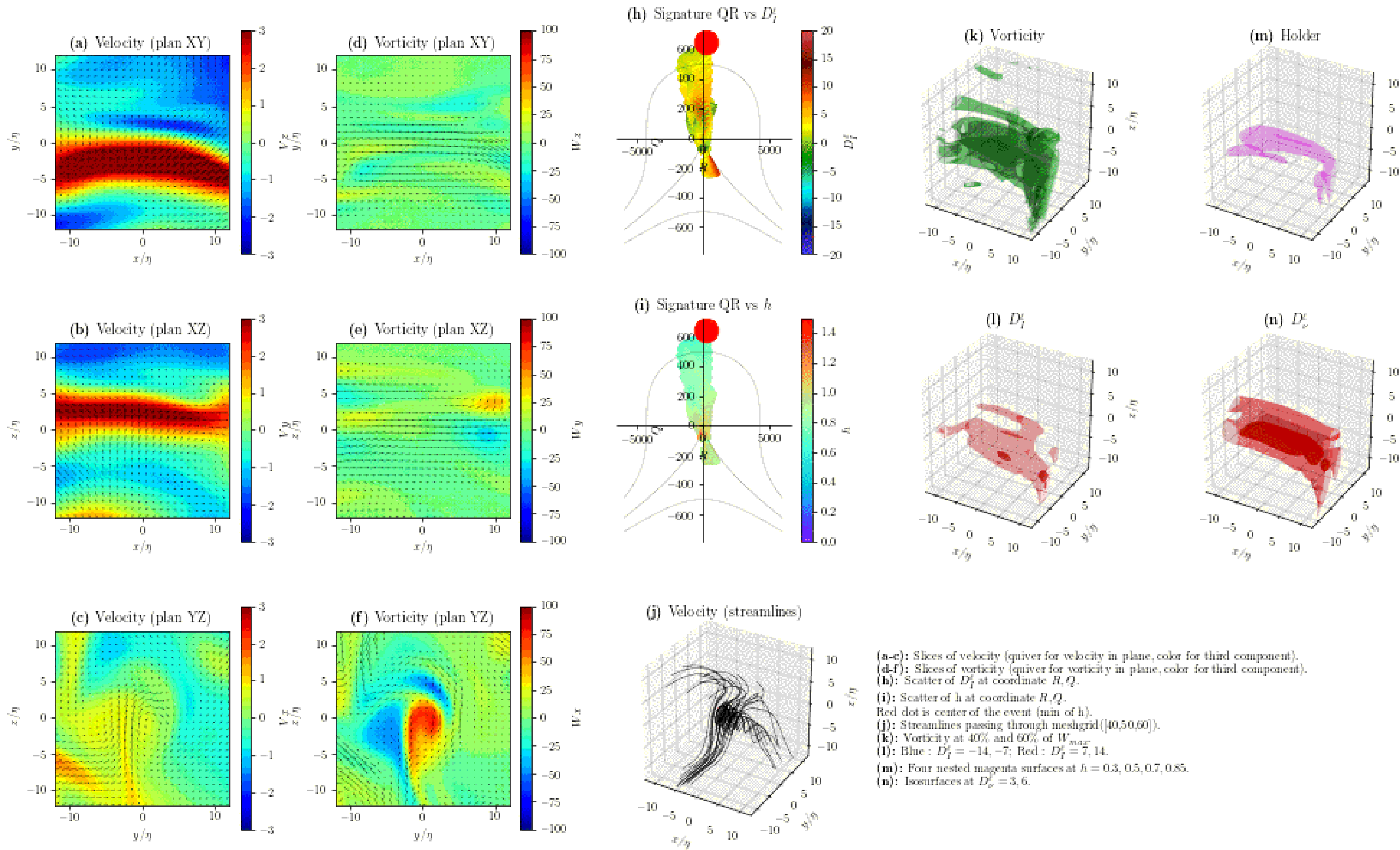


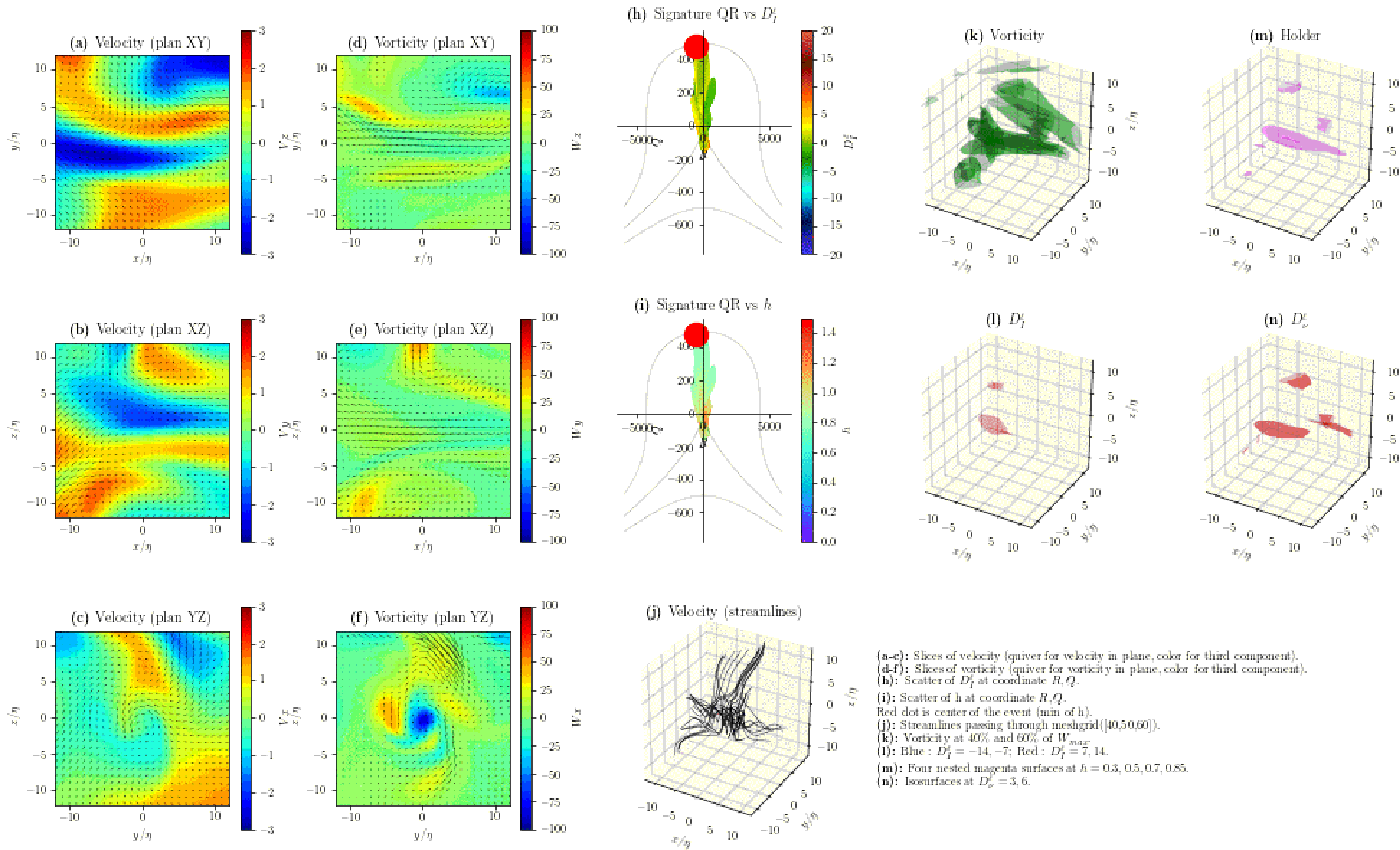


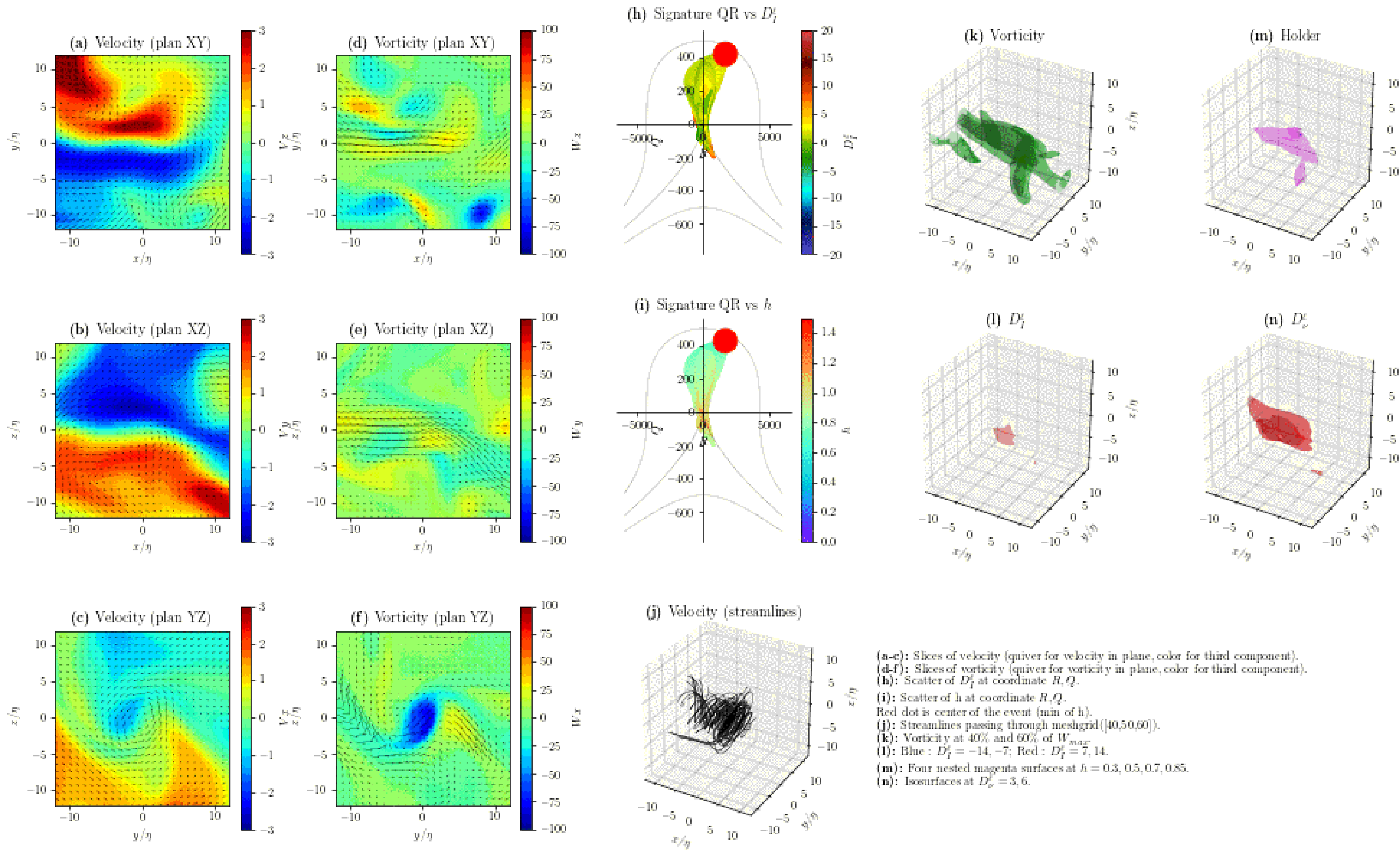


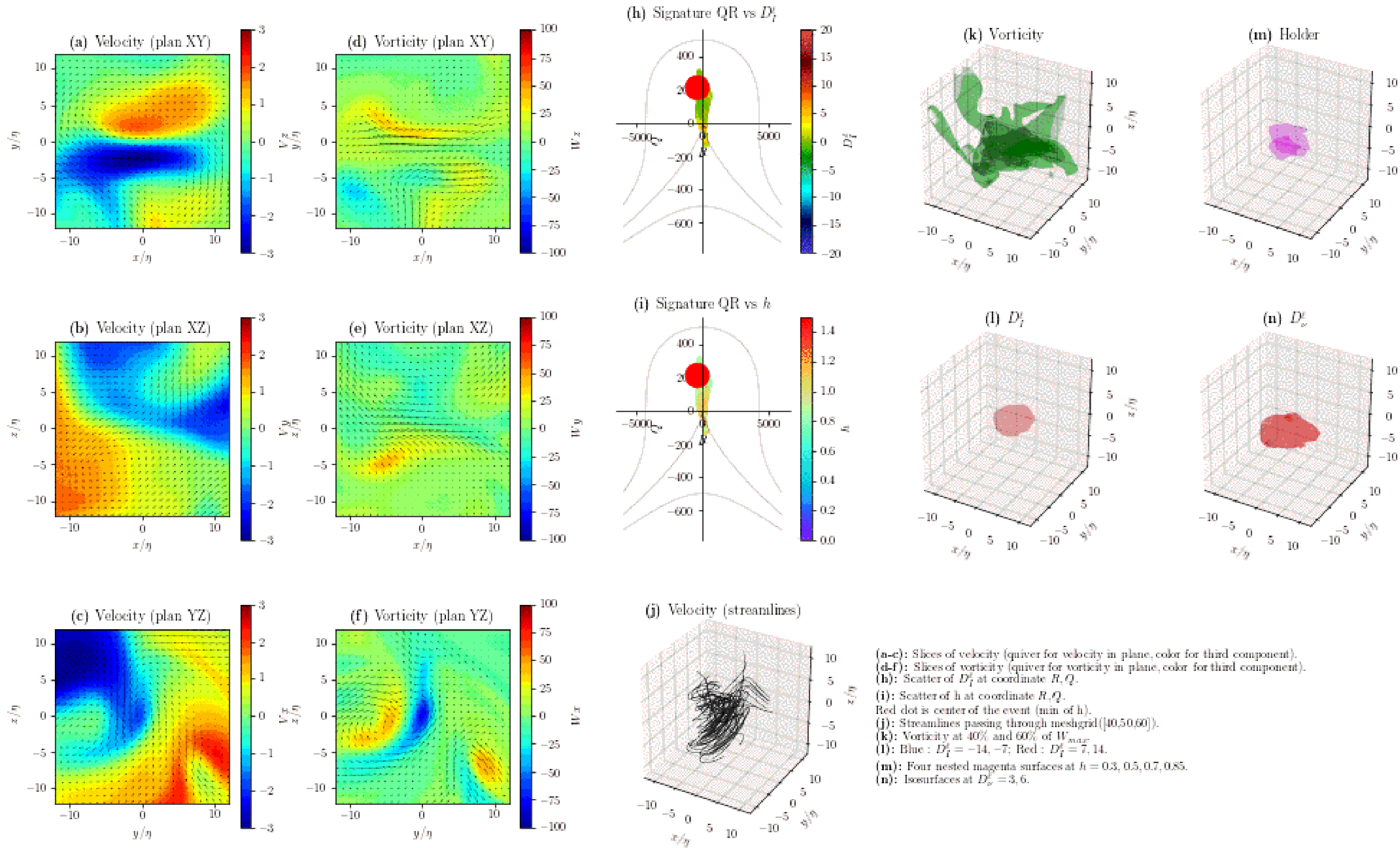




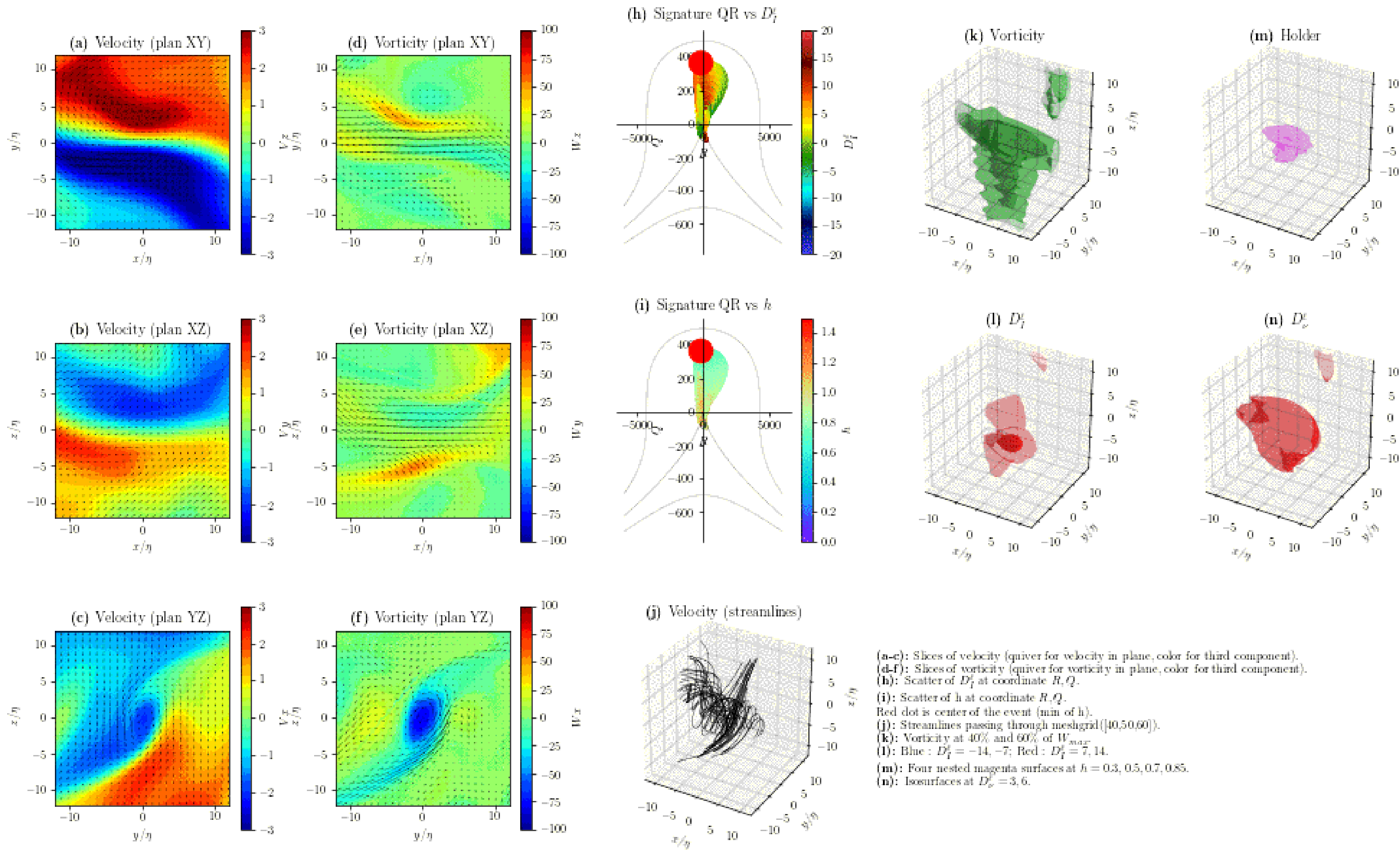


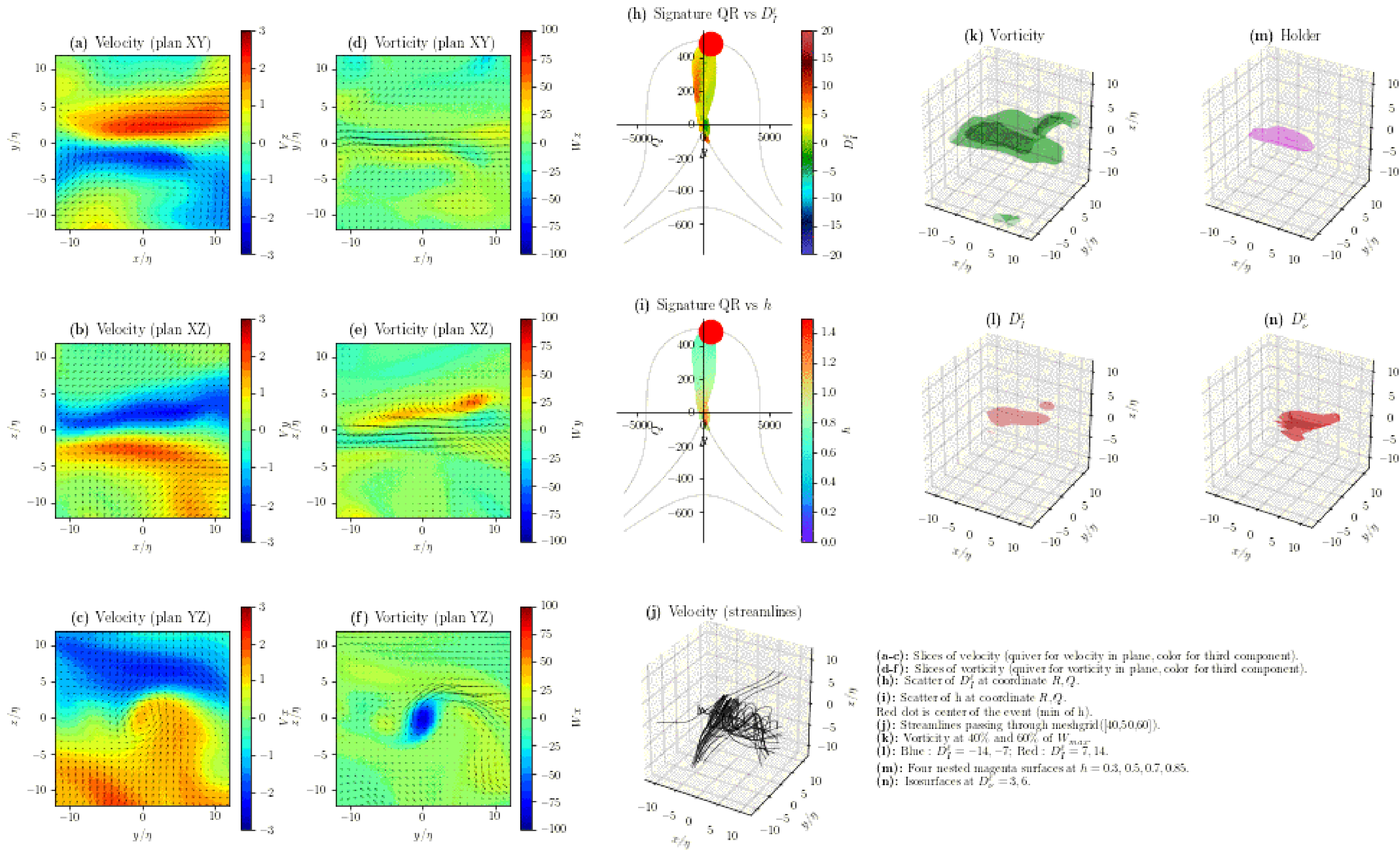




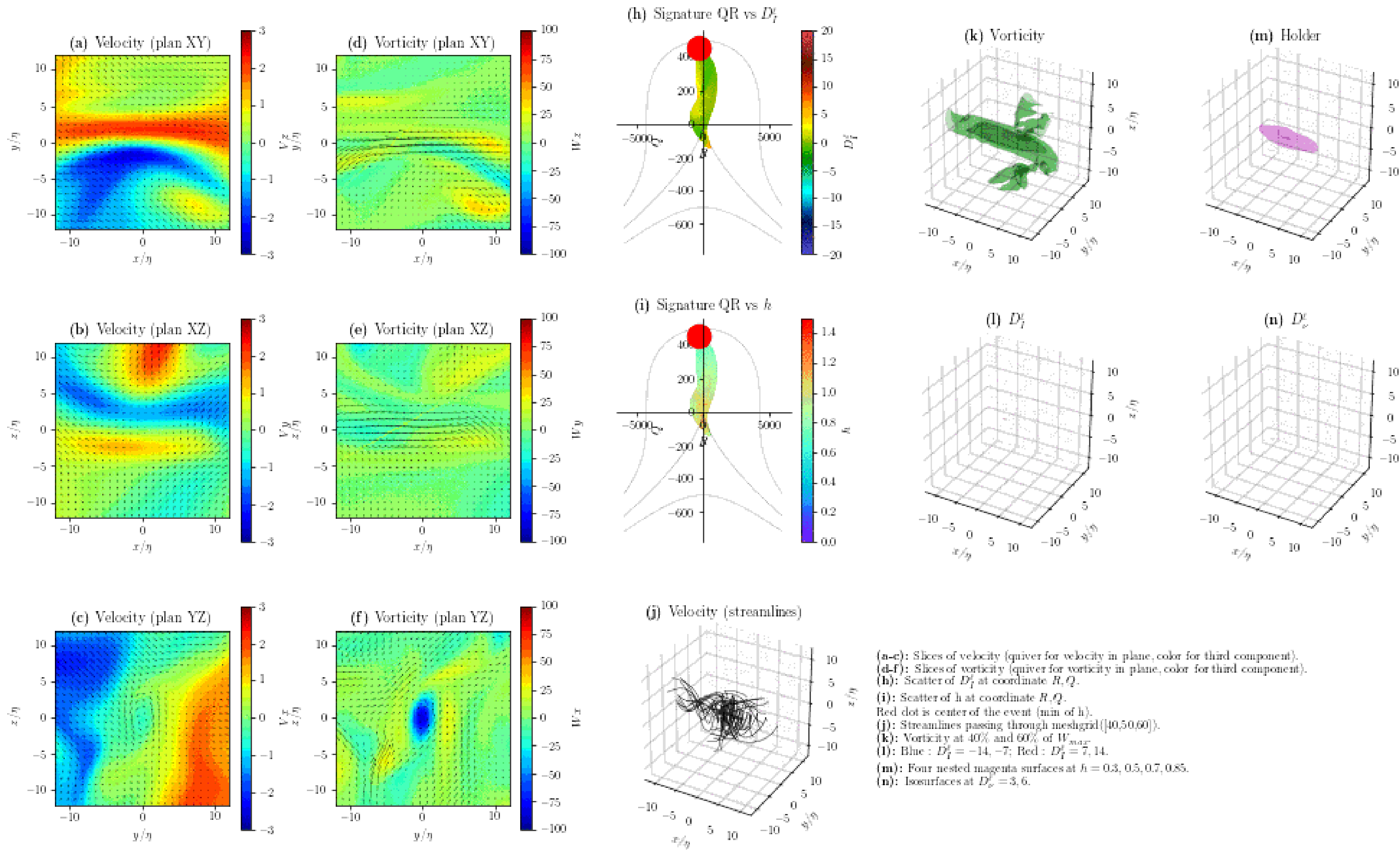


(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^Q at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q . Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_i^Q = -14, -7$; Red : $D_i^Q = 7, 14$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Isosurfaces at $D_e^Q = 3, 6$.

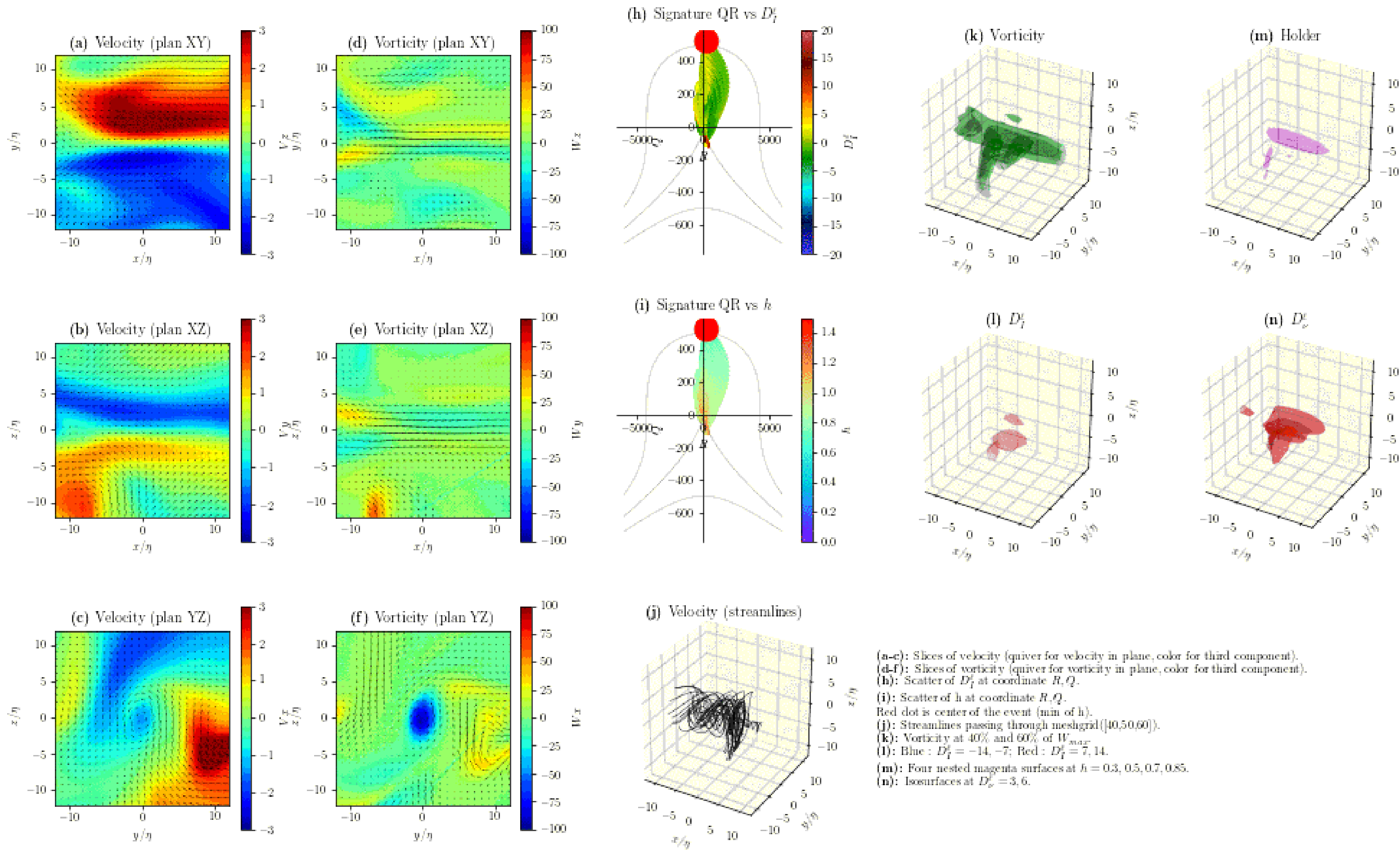


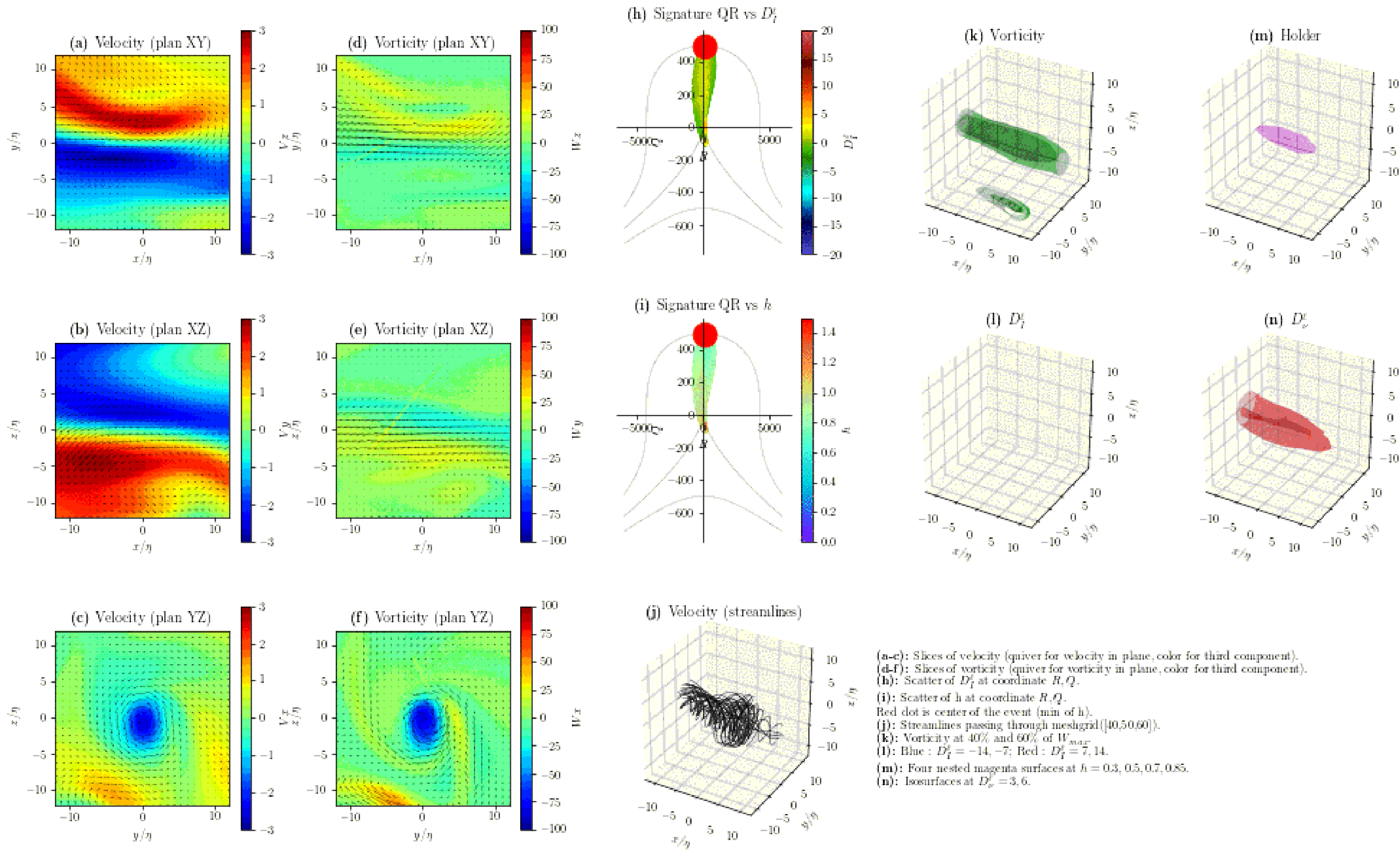


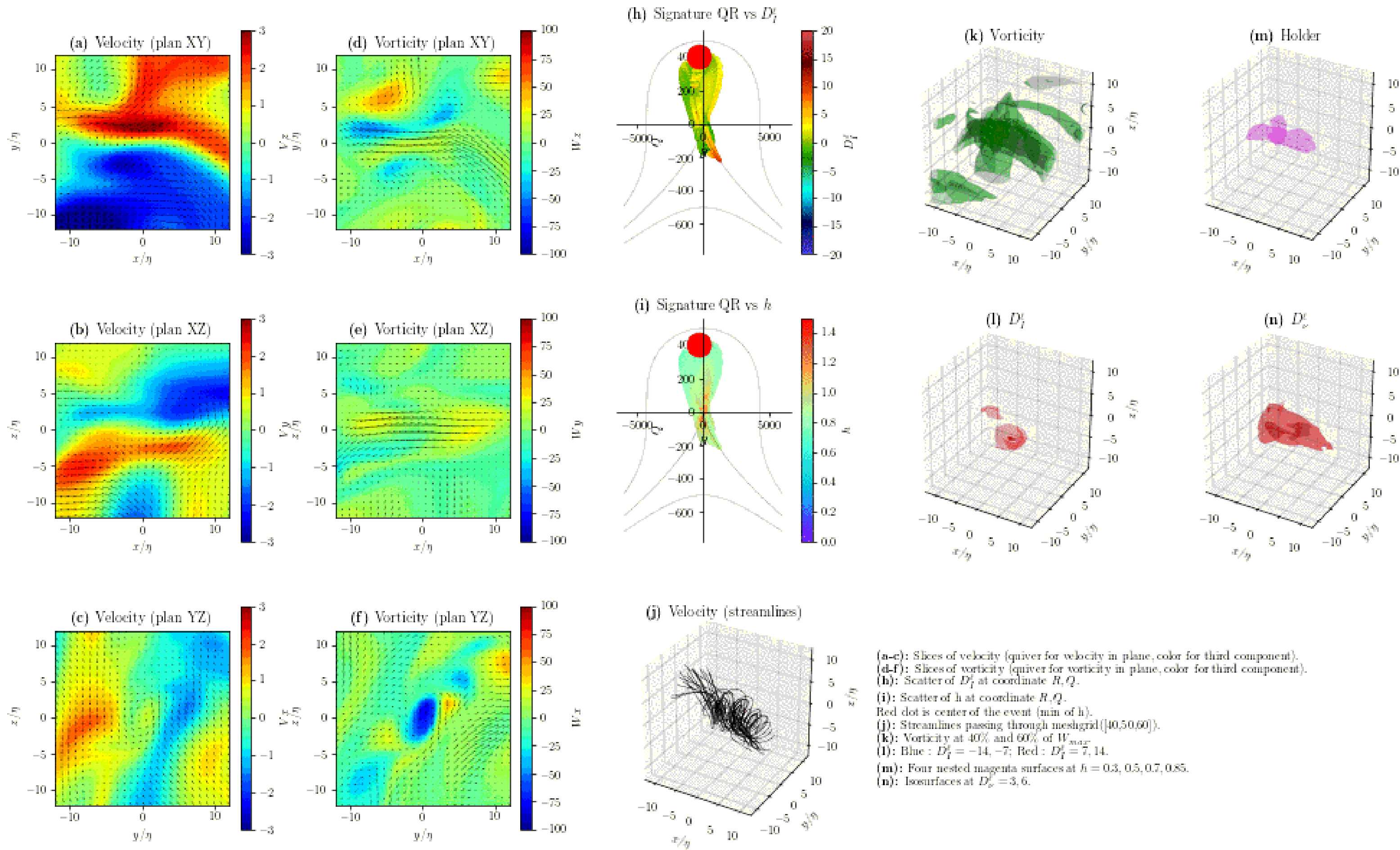
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_1^c at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q . Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_1^c = -14, -7$; Red : $D_1^c = 7, 14$.
 (m): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (n): Iso-surfaces at $D_c^c = 3, 6$.

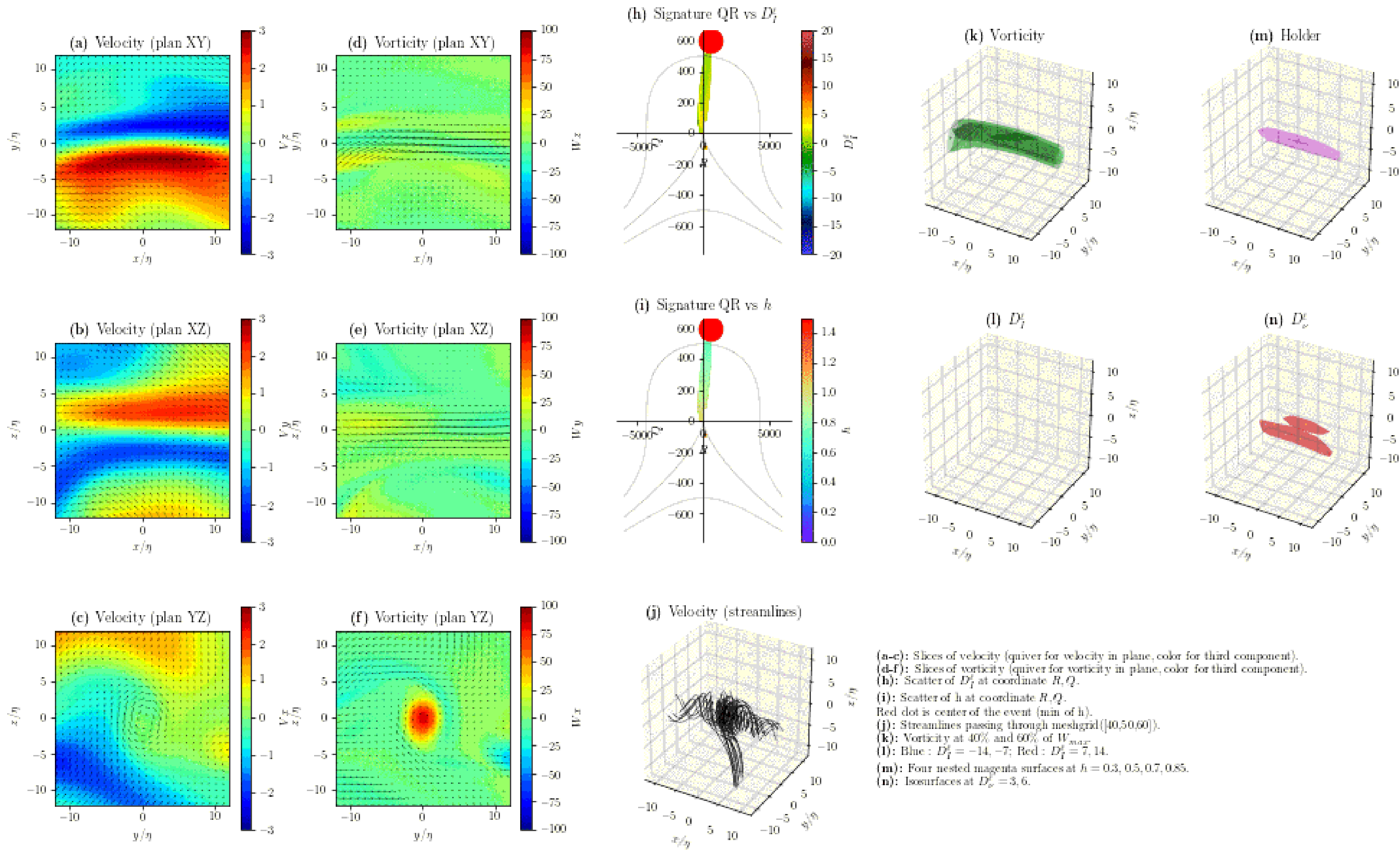


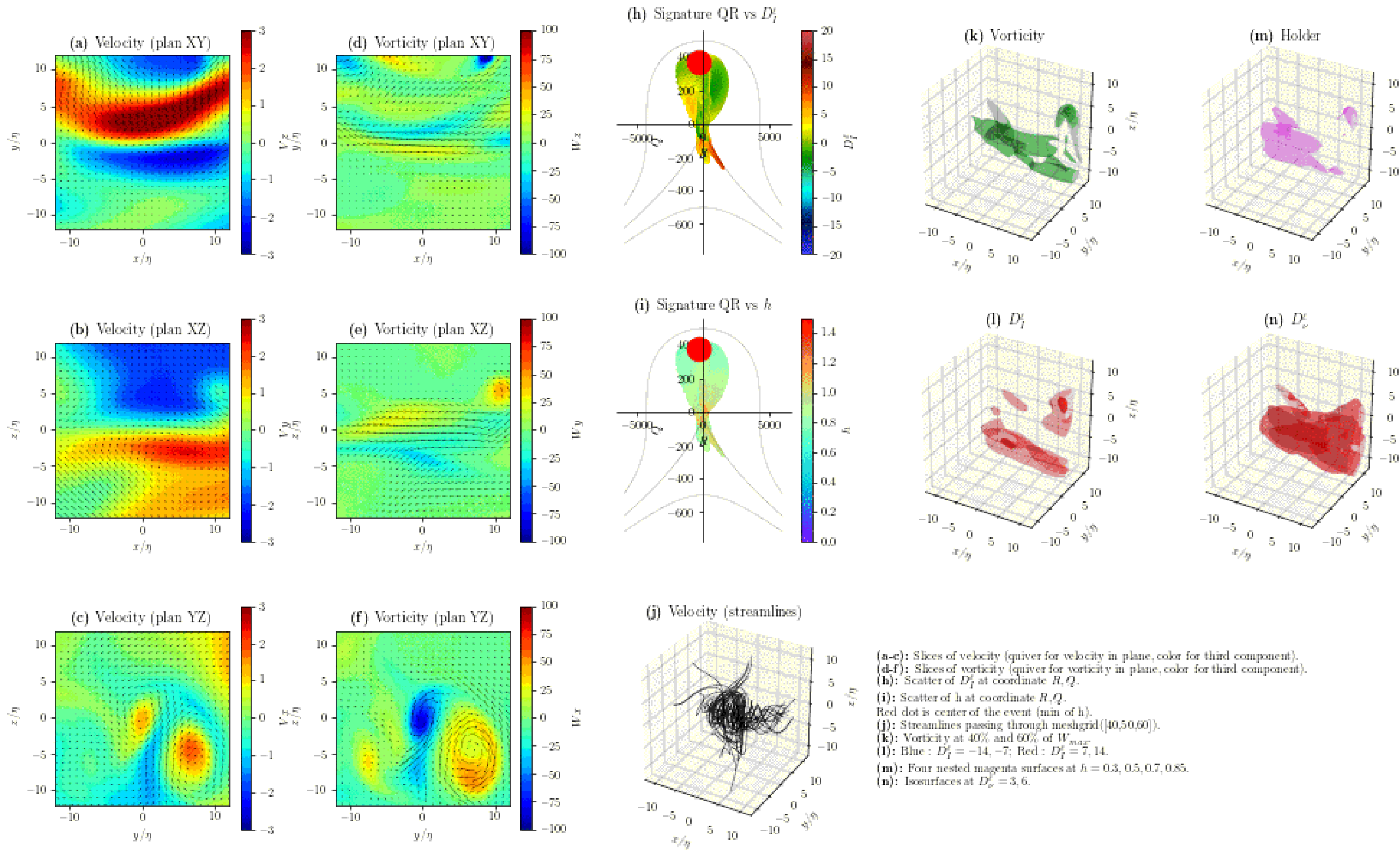
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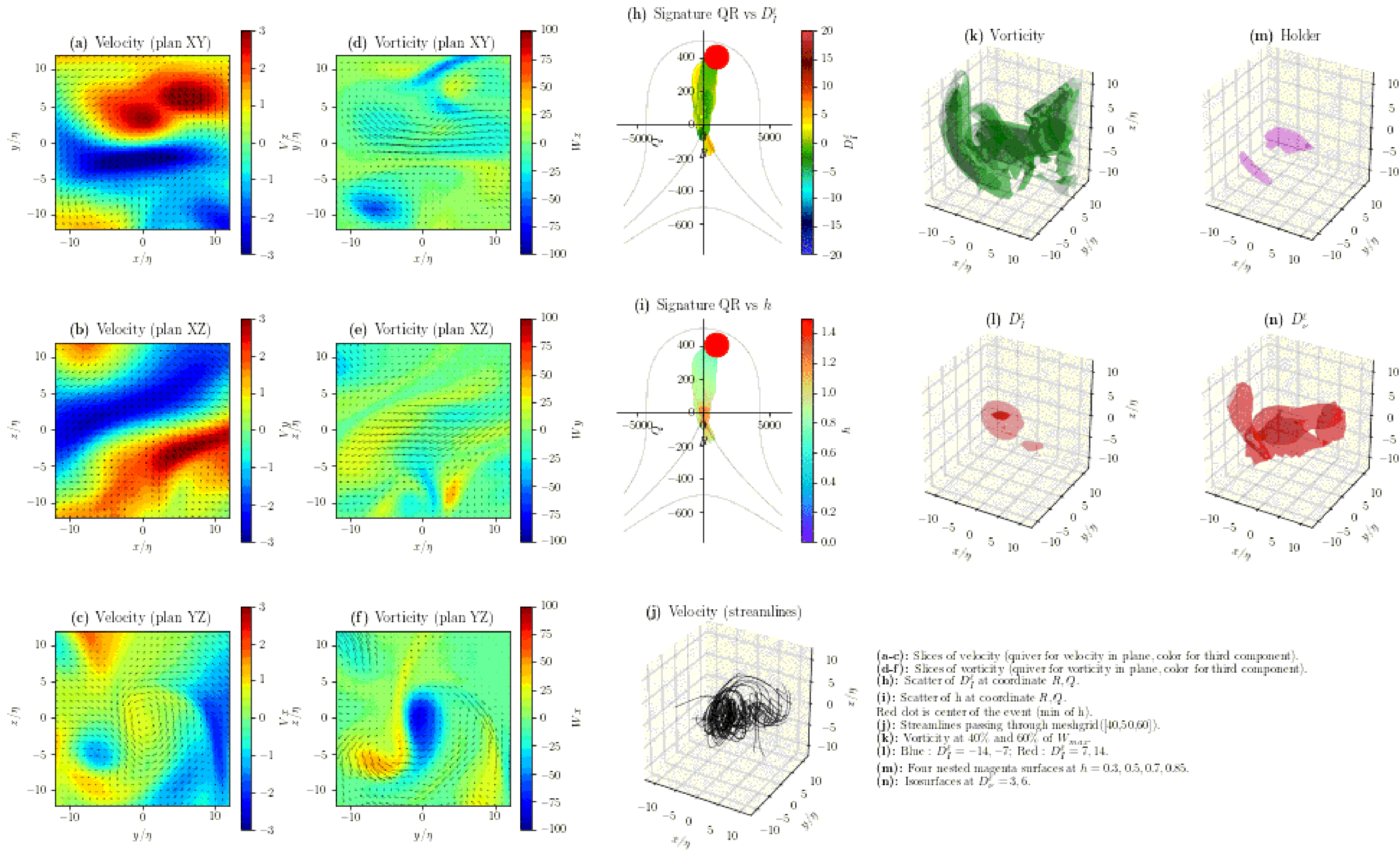


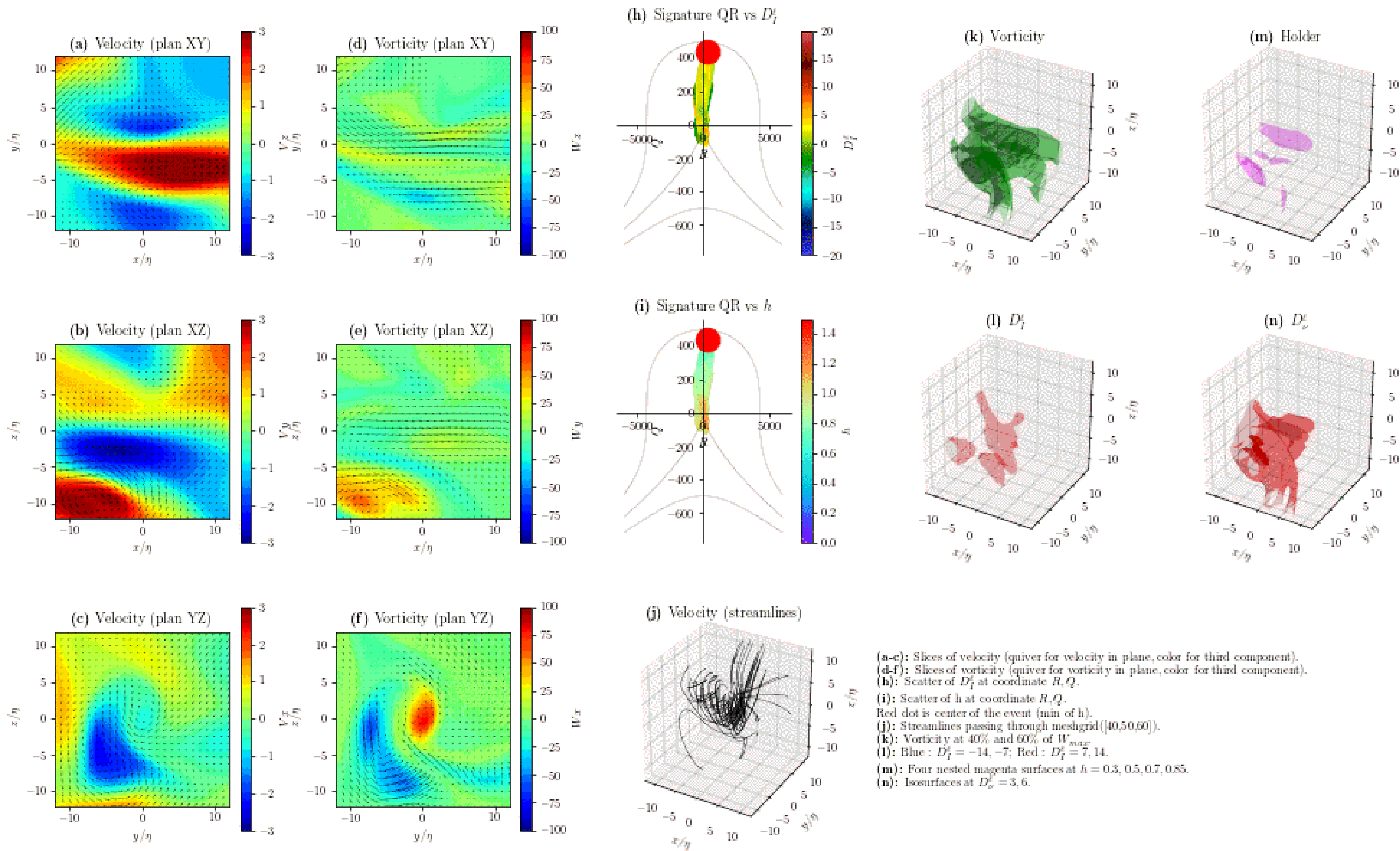


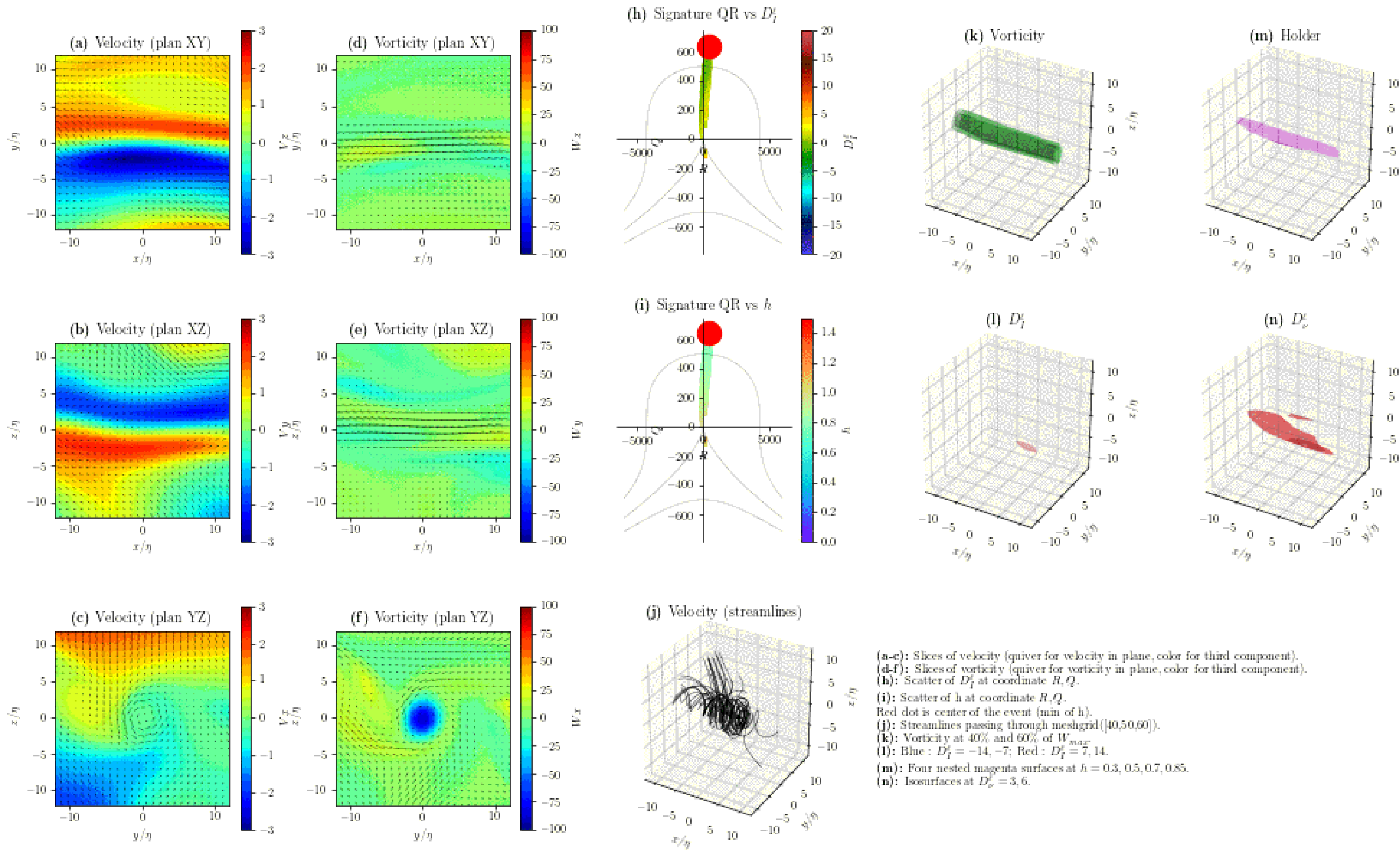


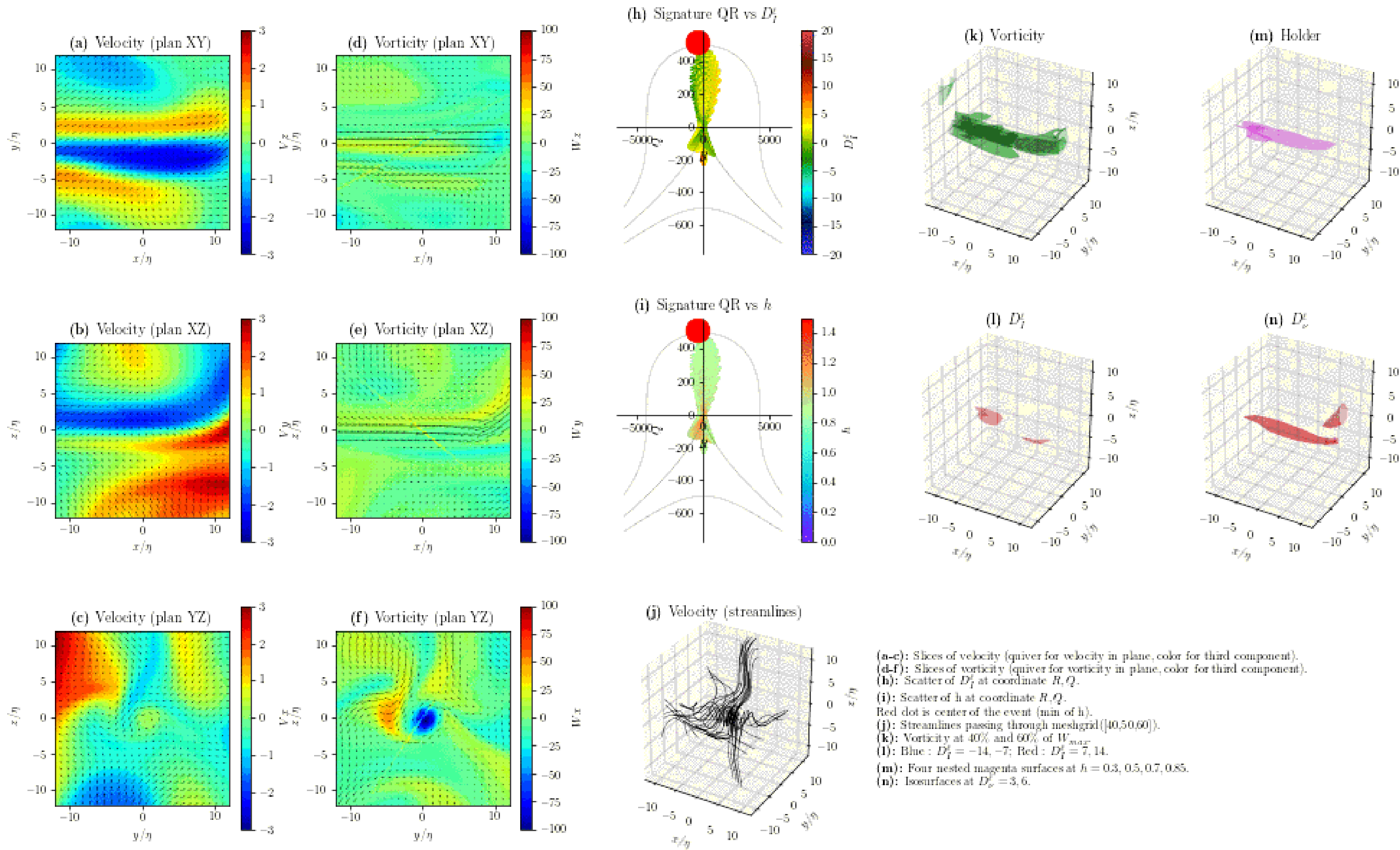




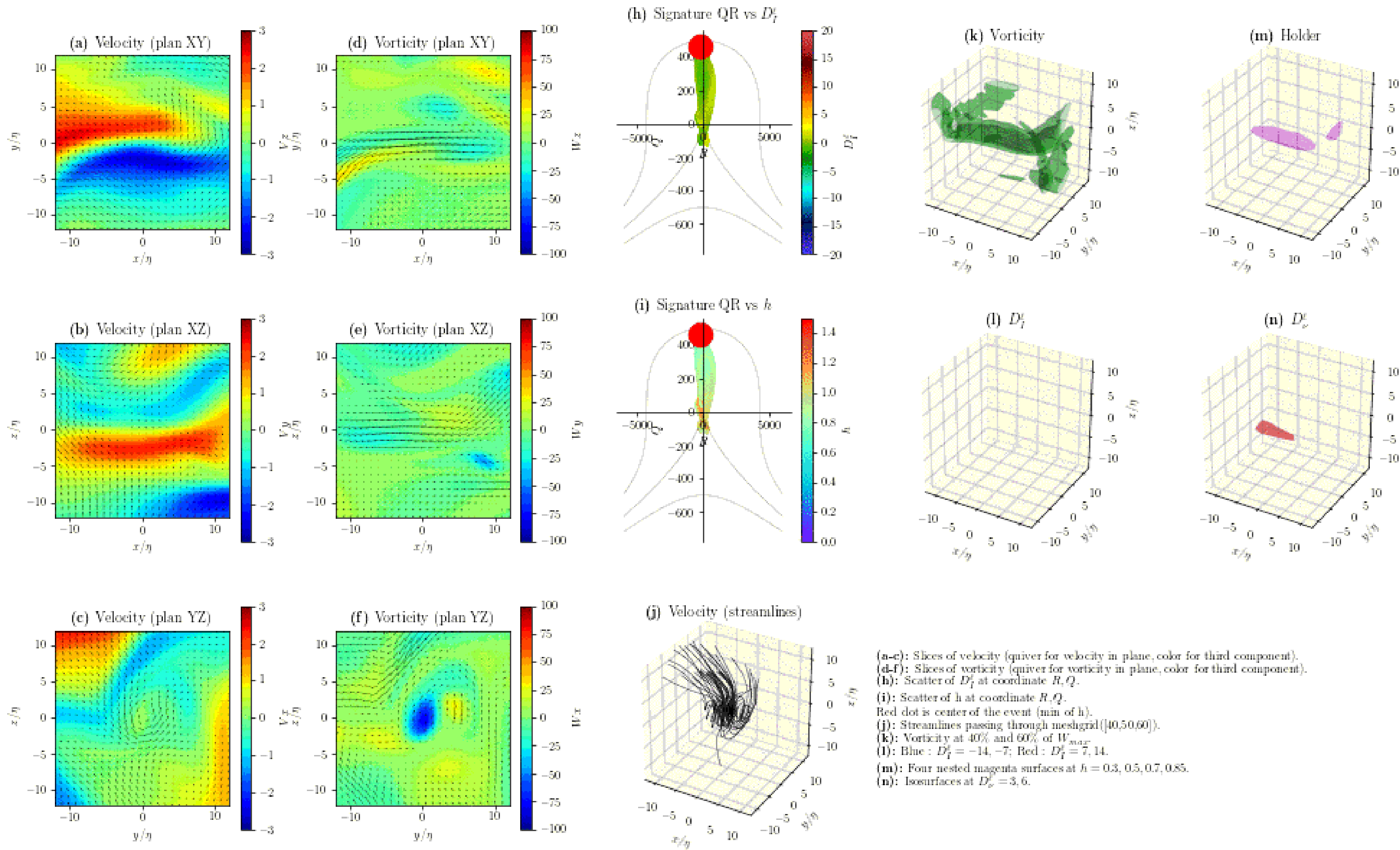


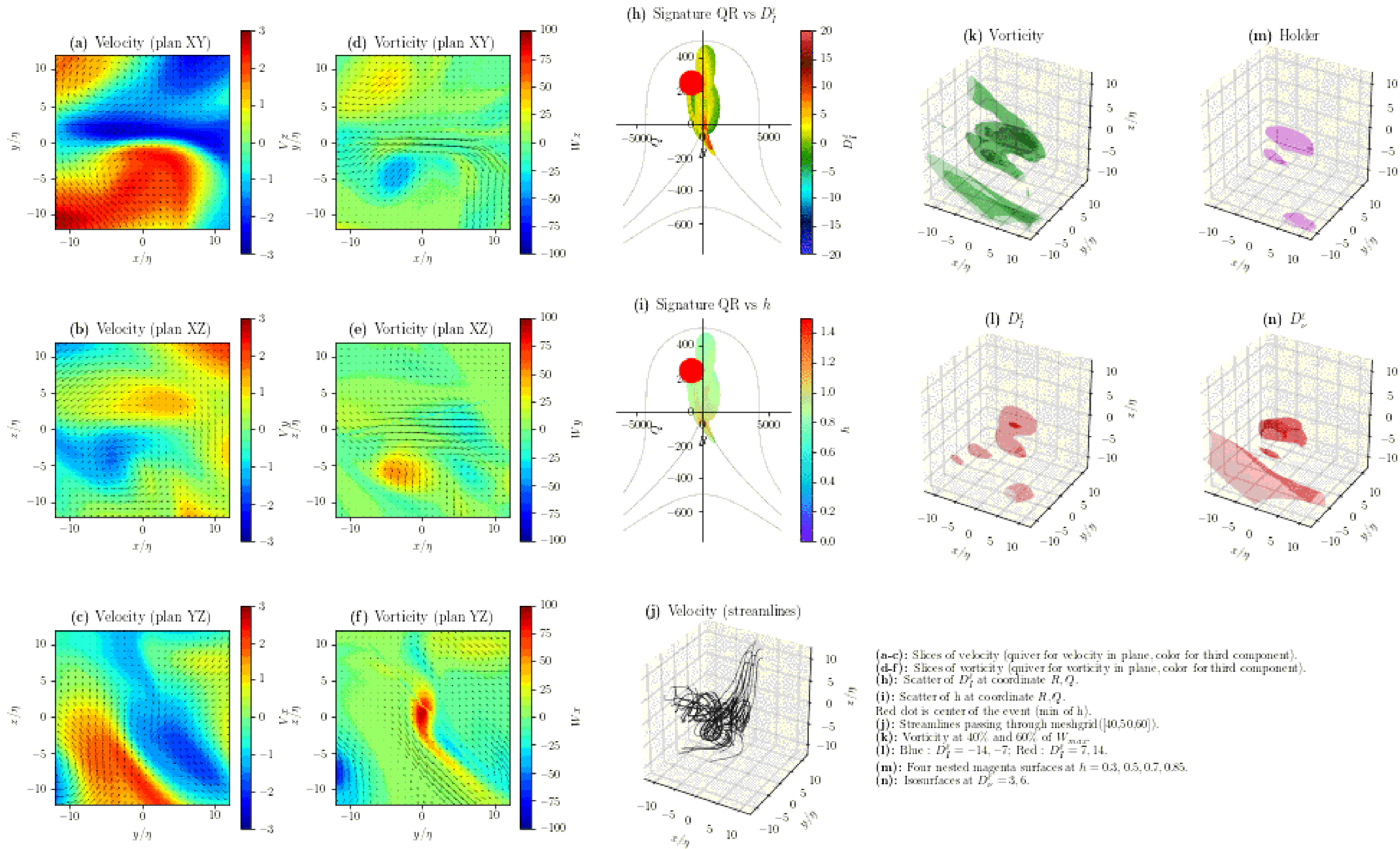


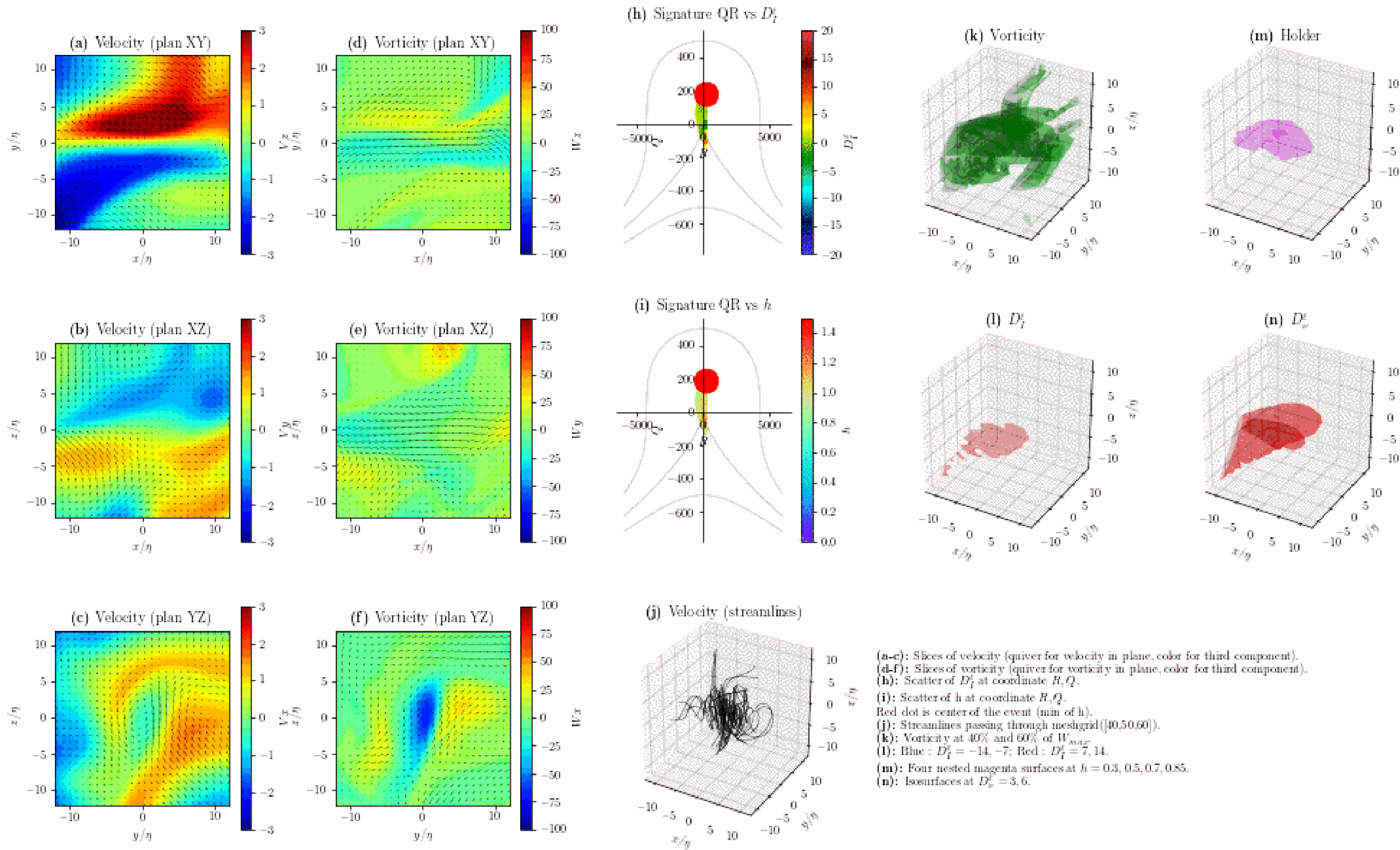


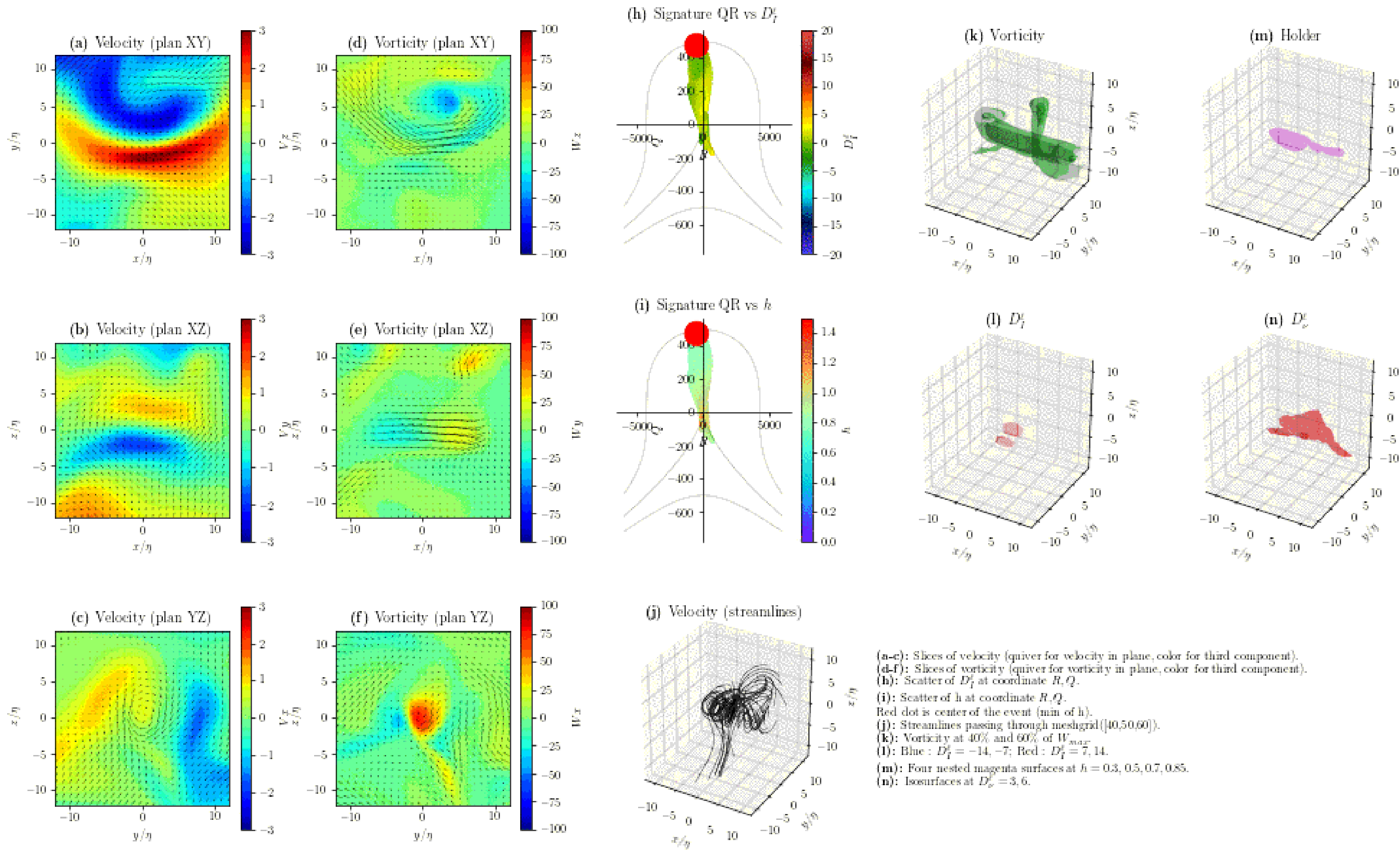


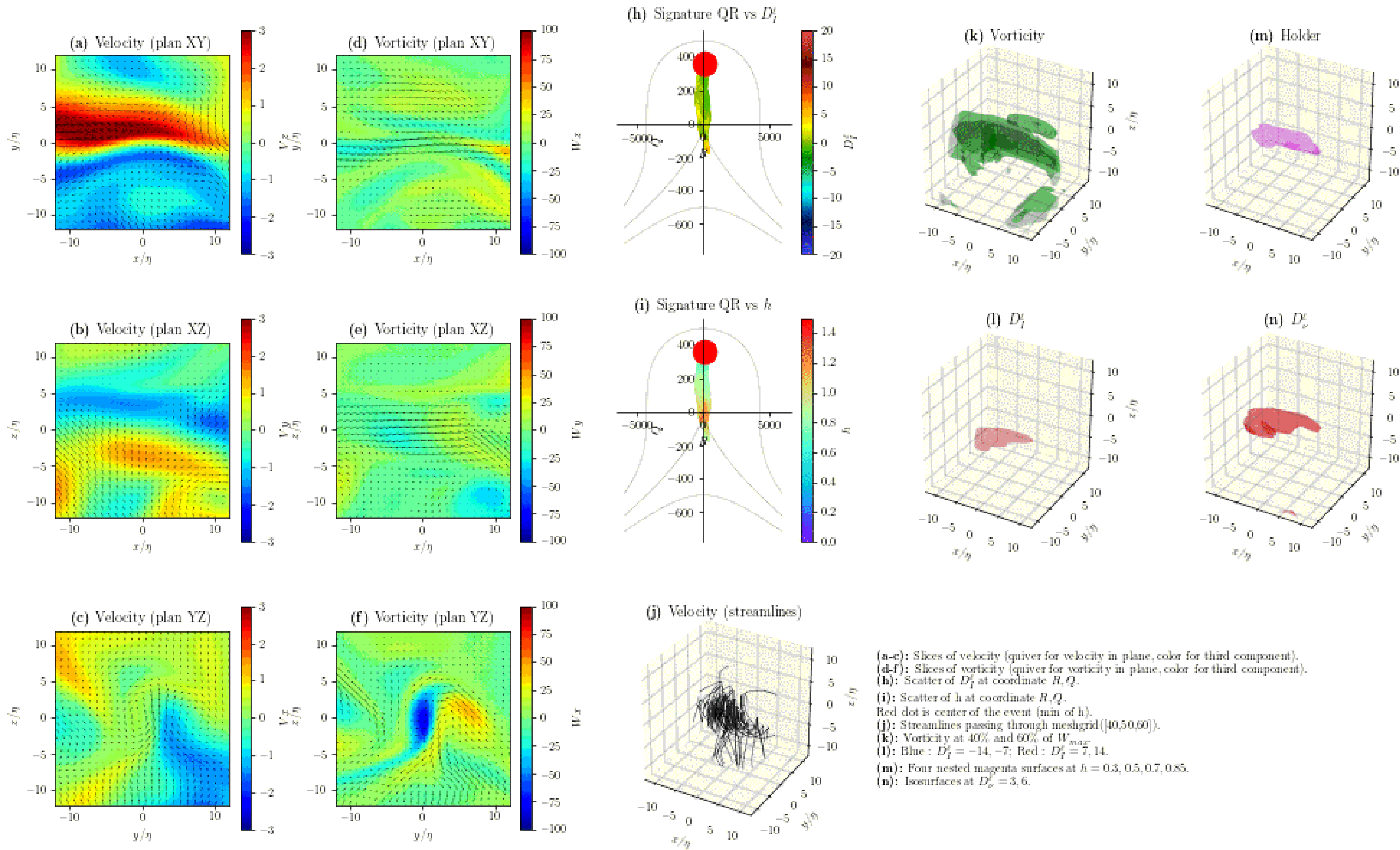
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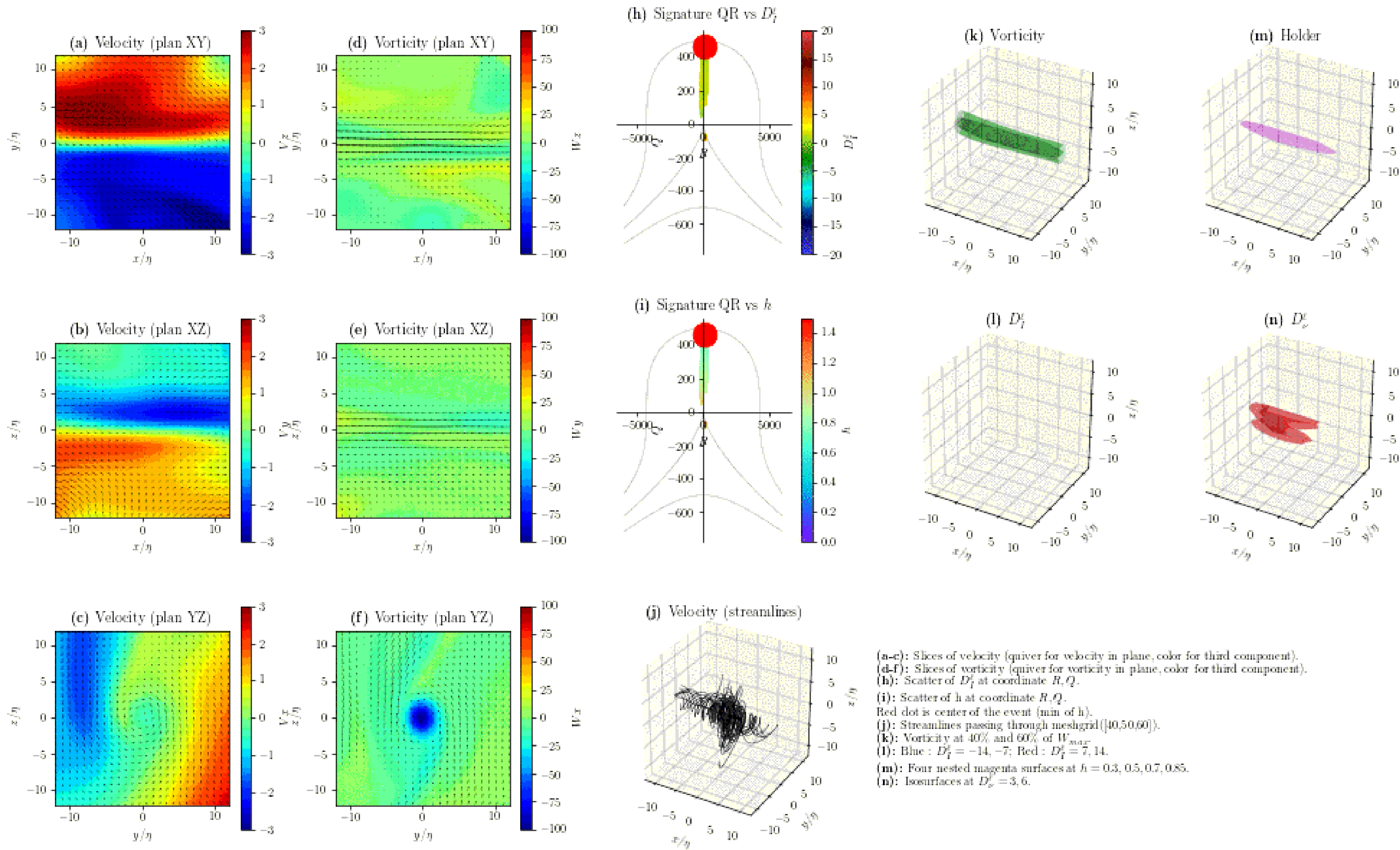


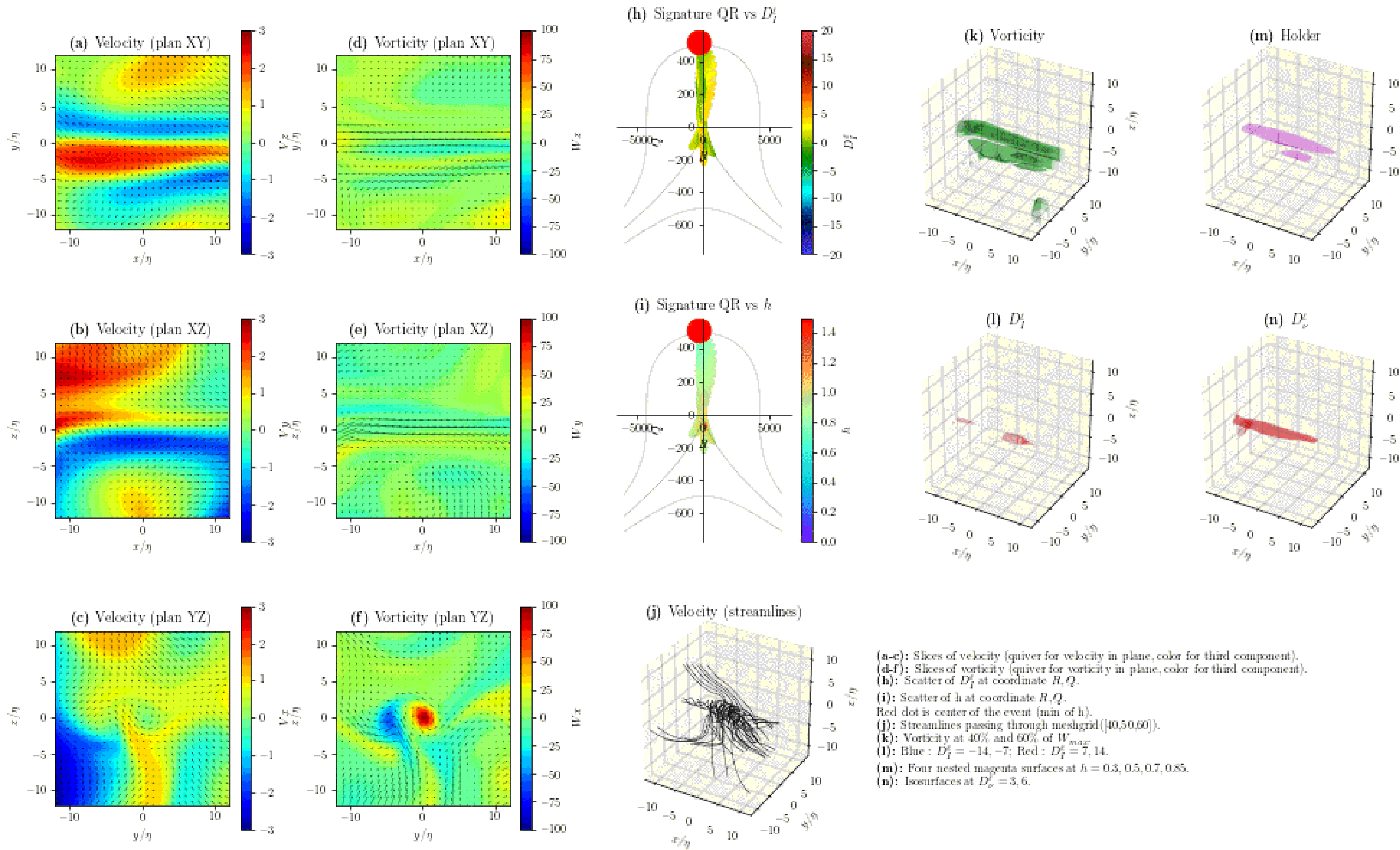


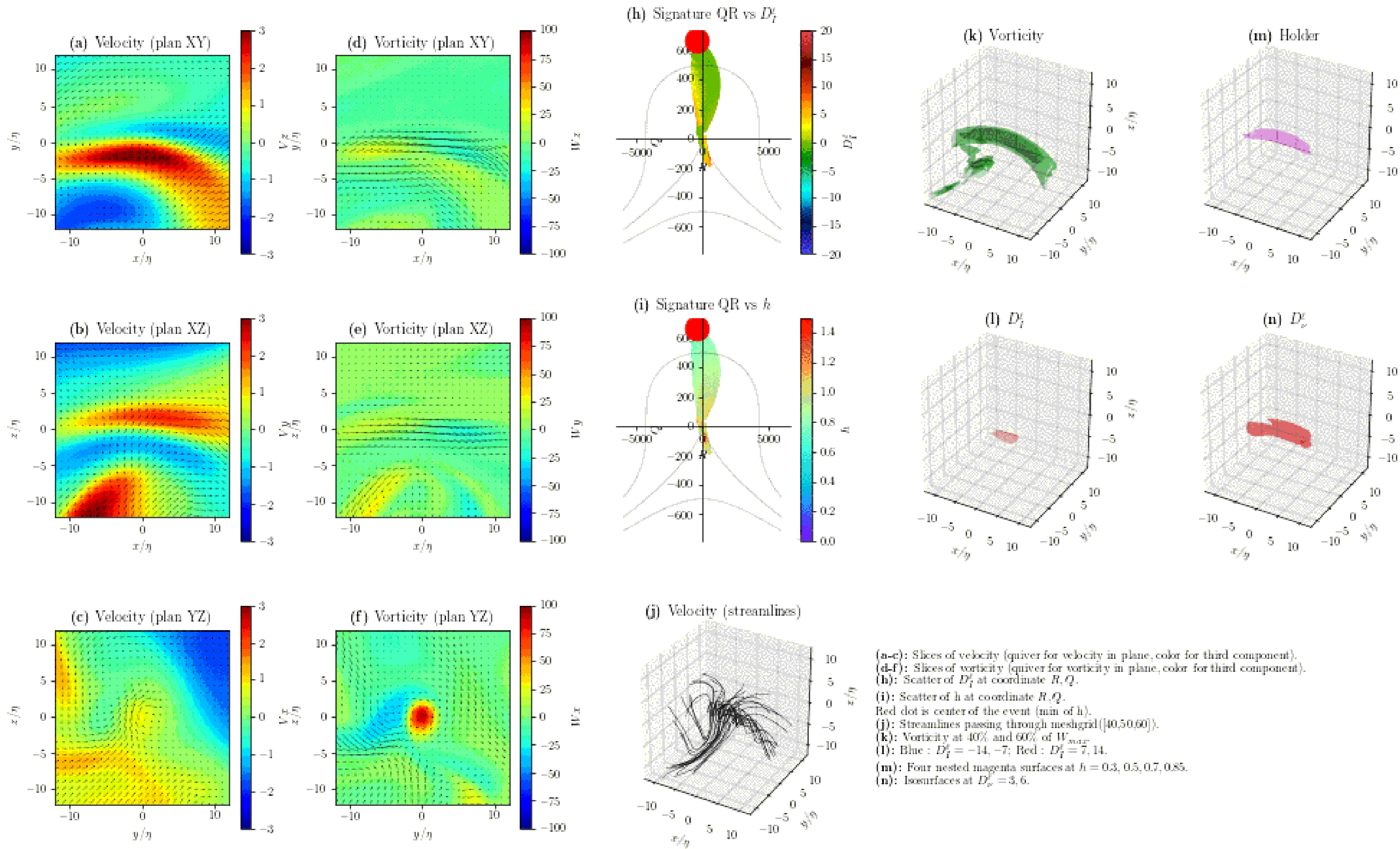


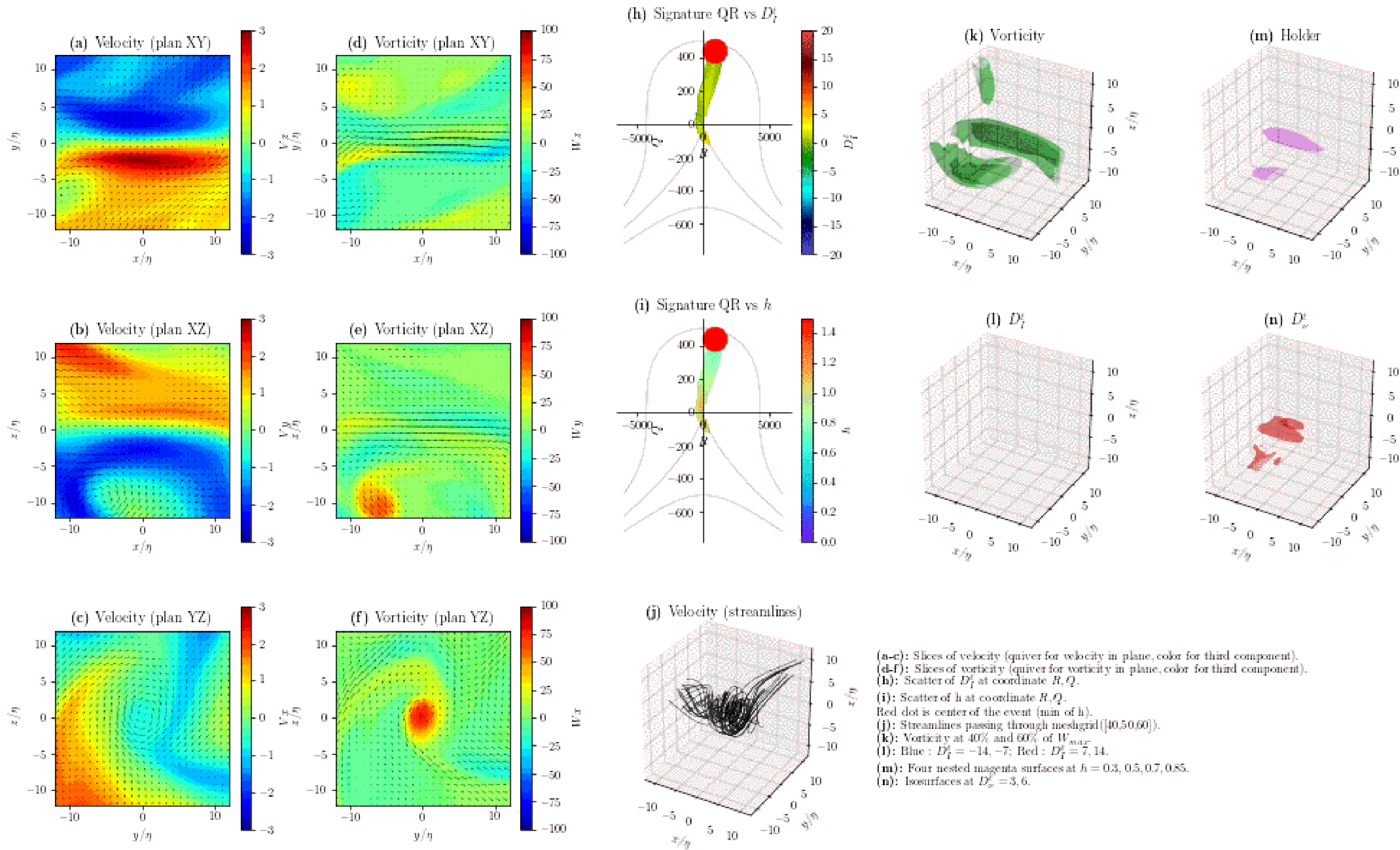


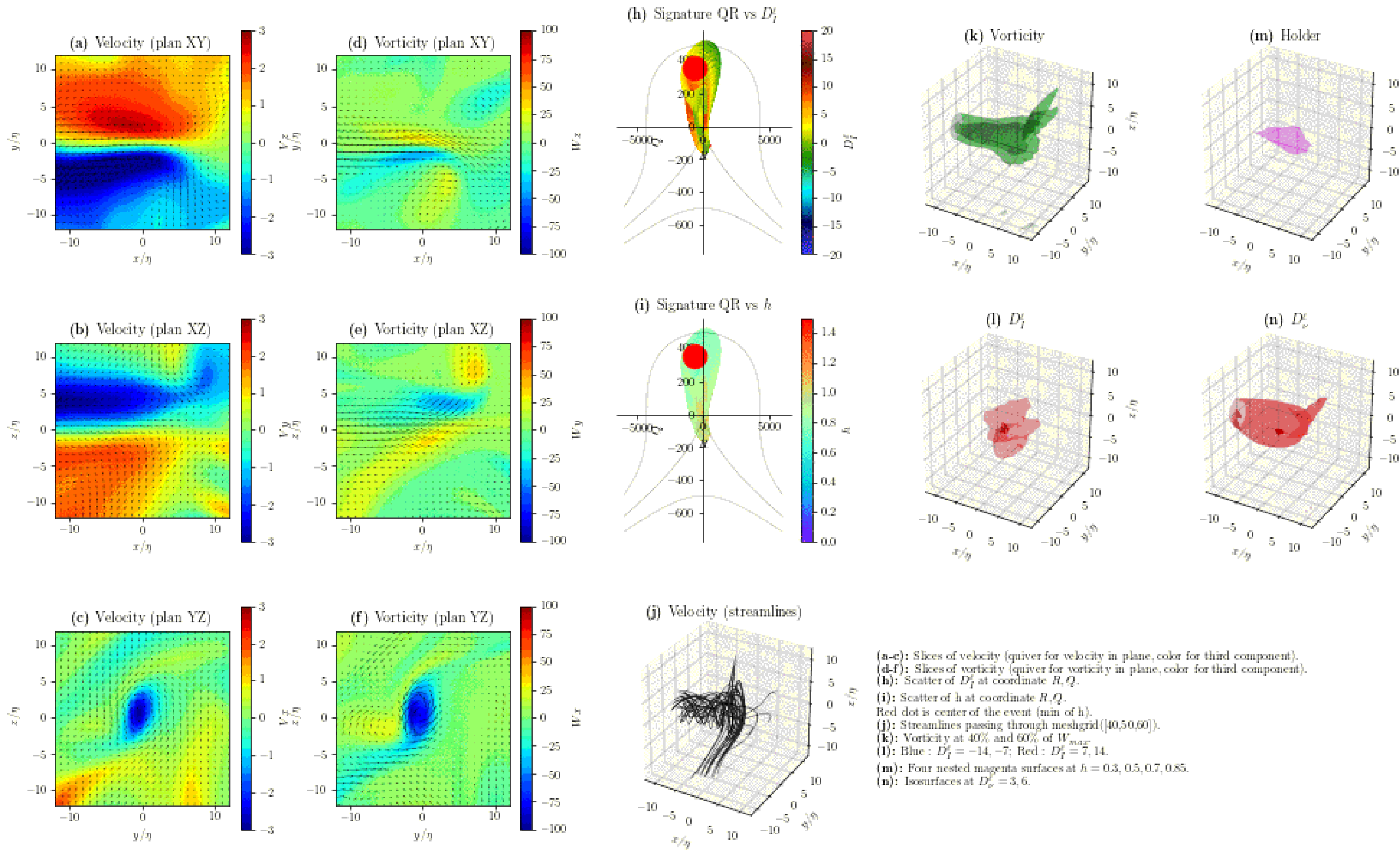


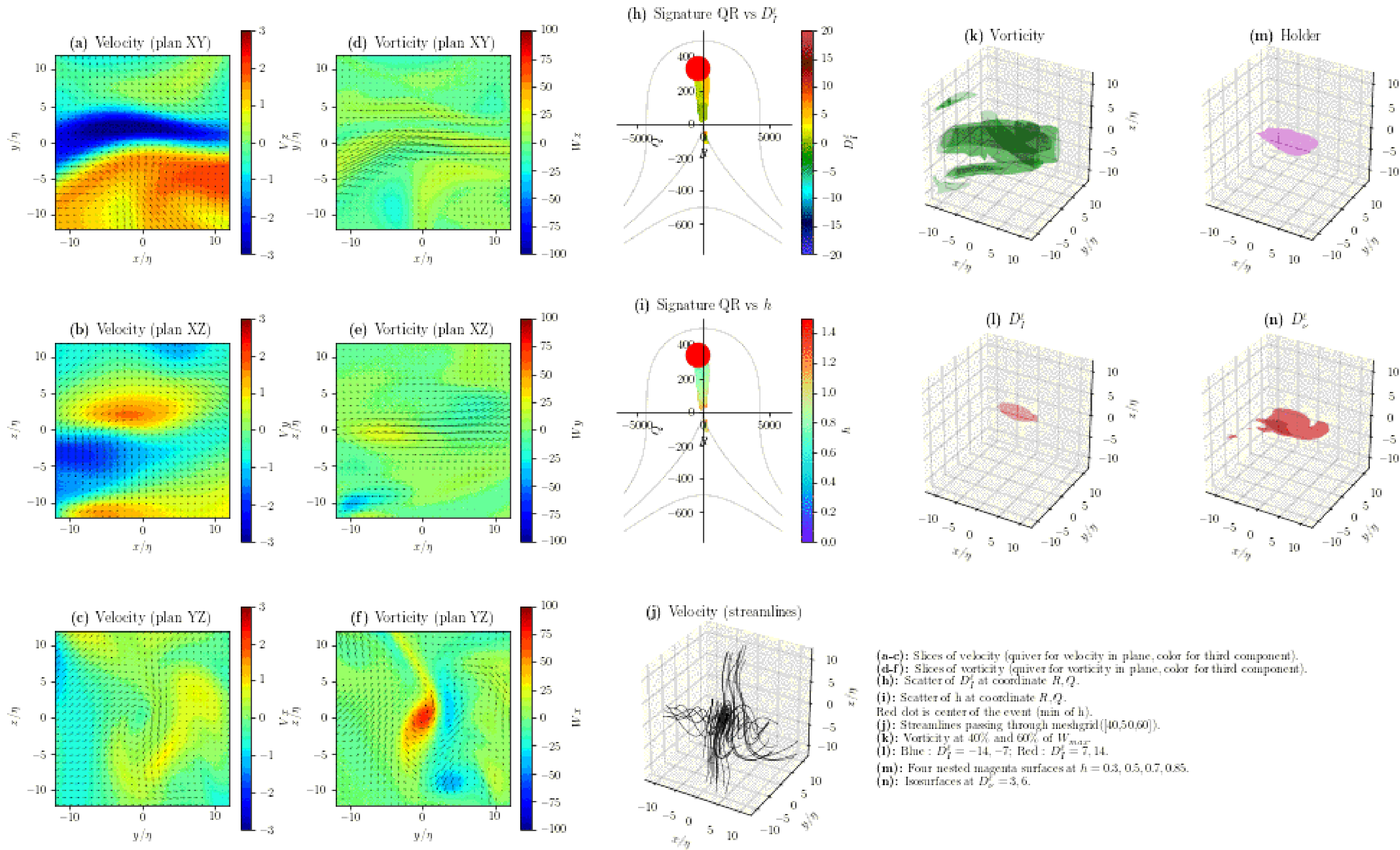




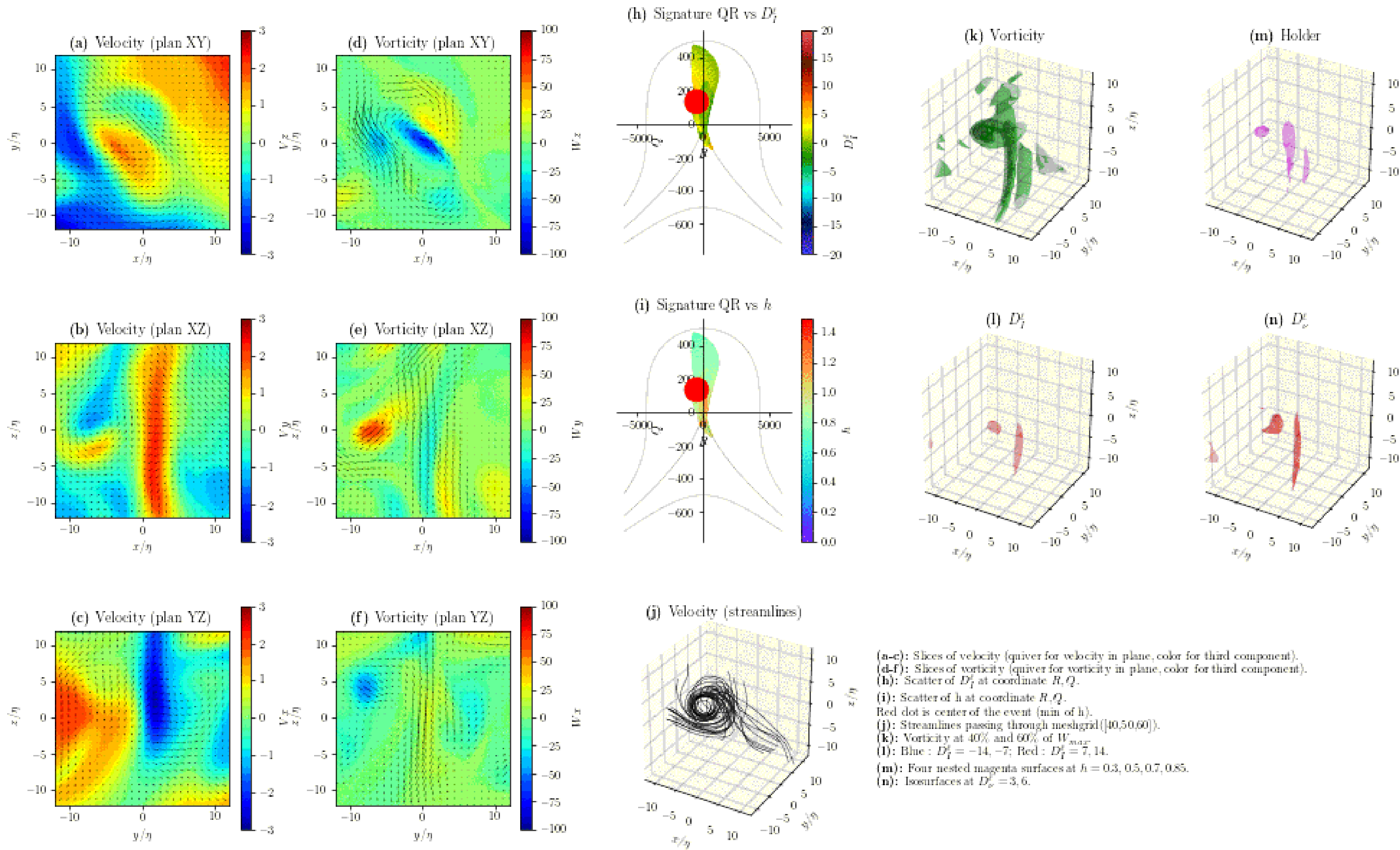


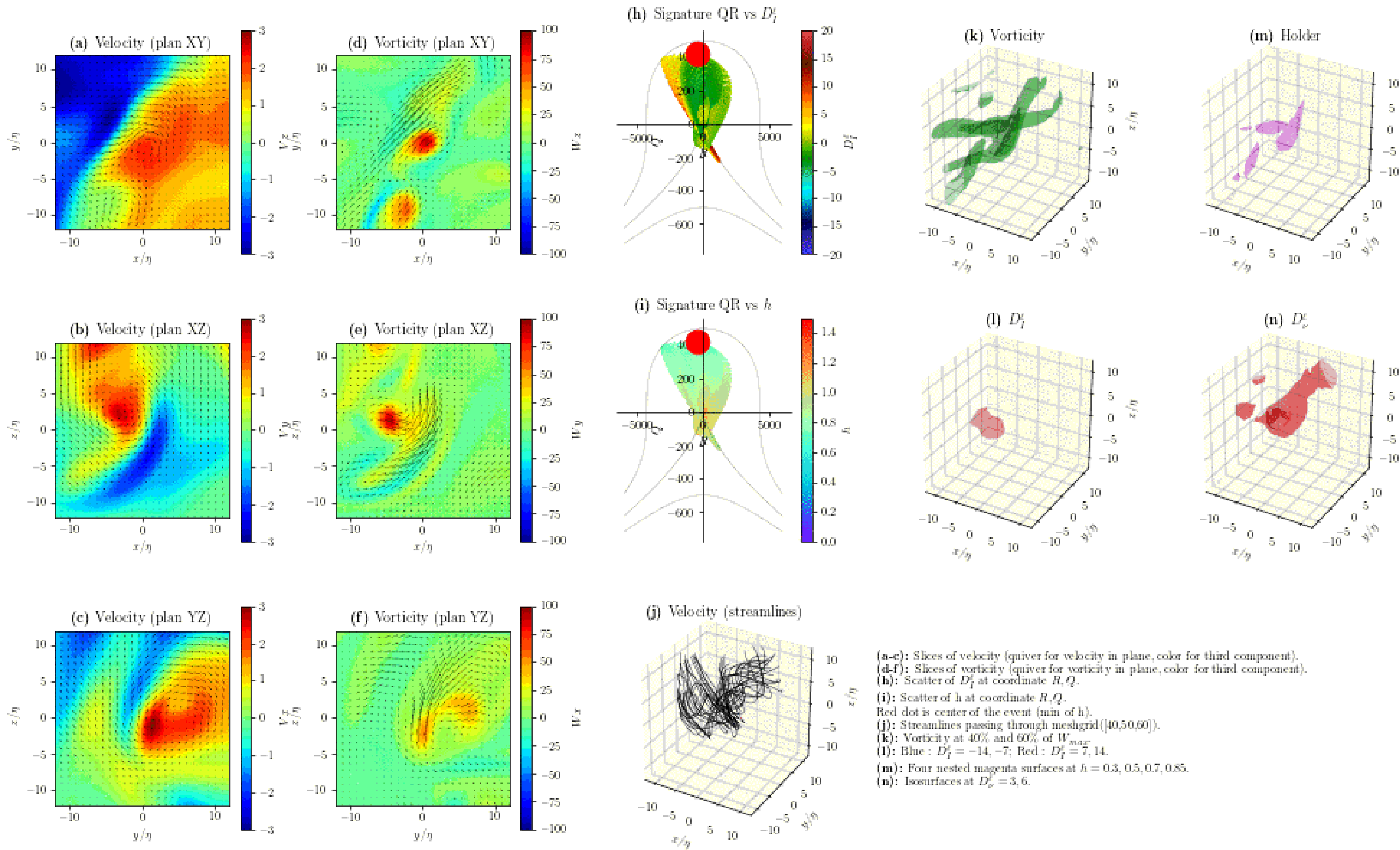


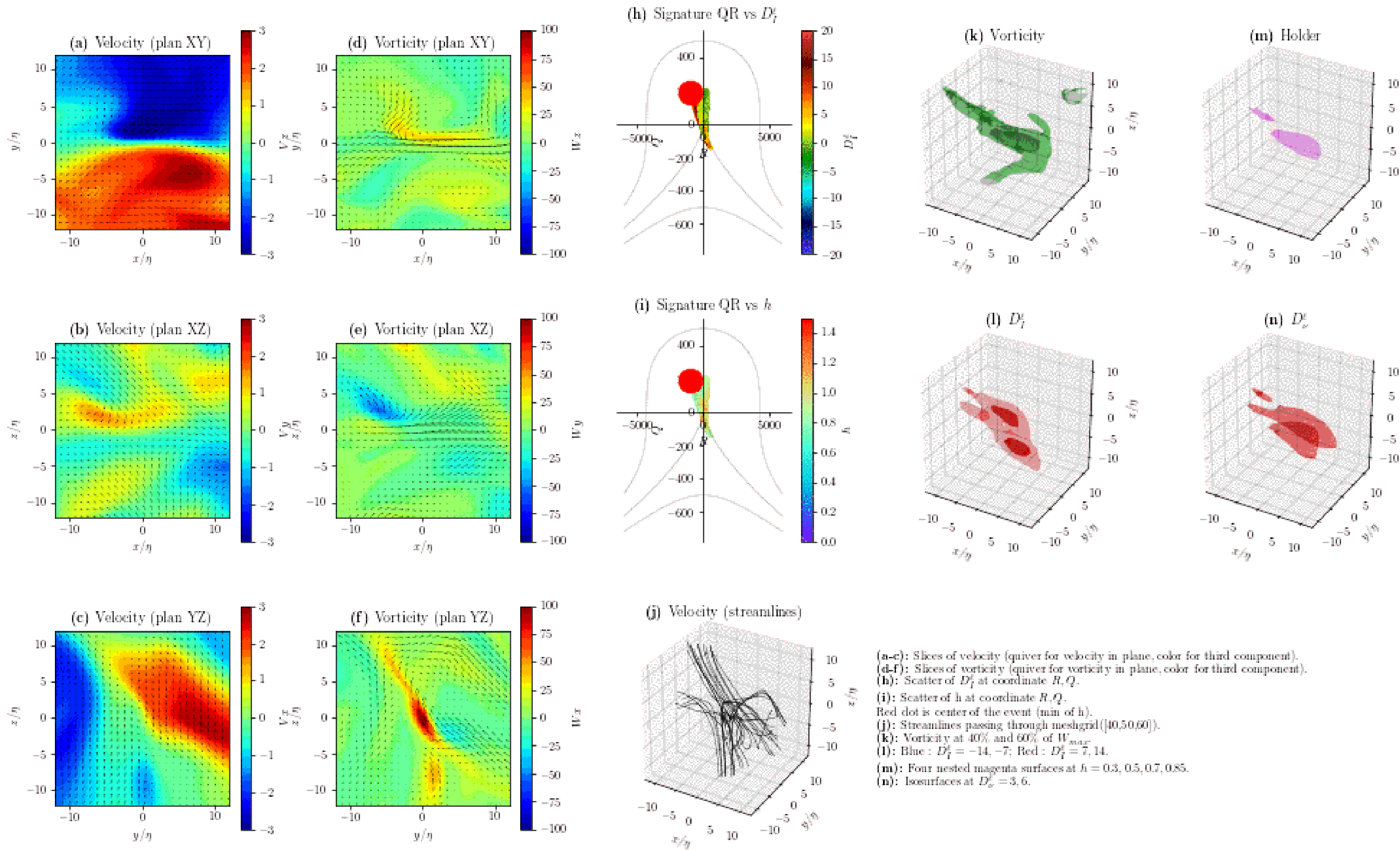


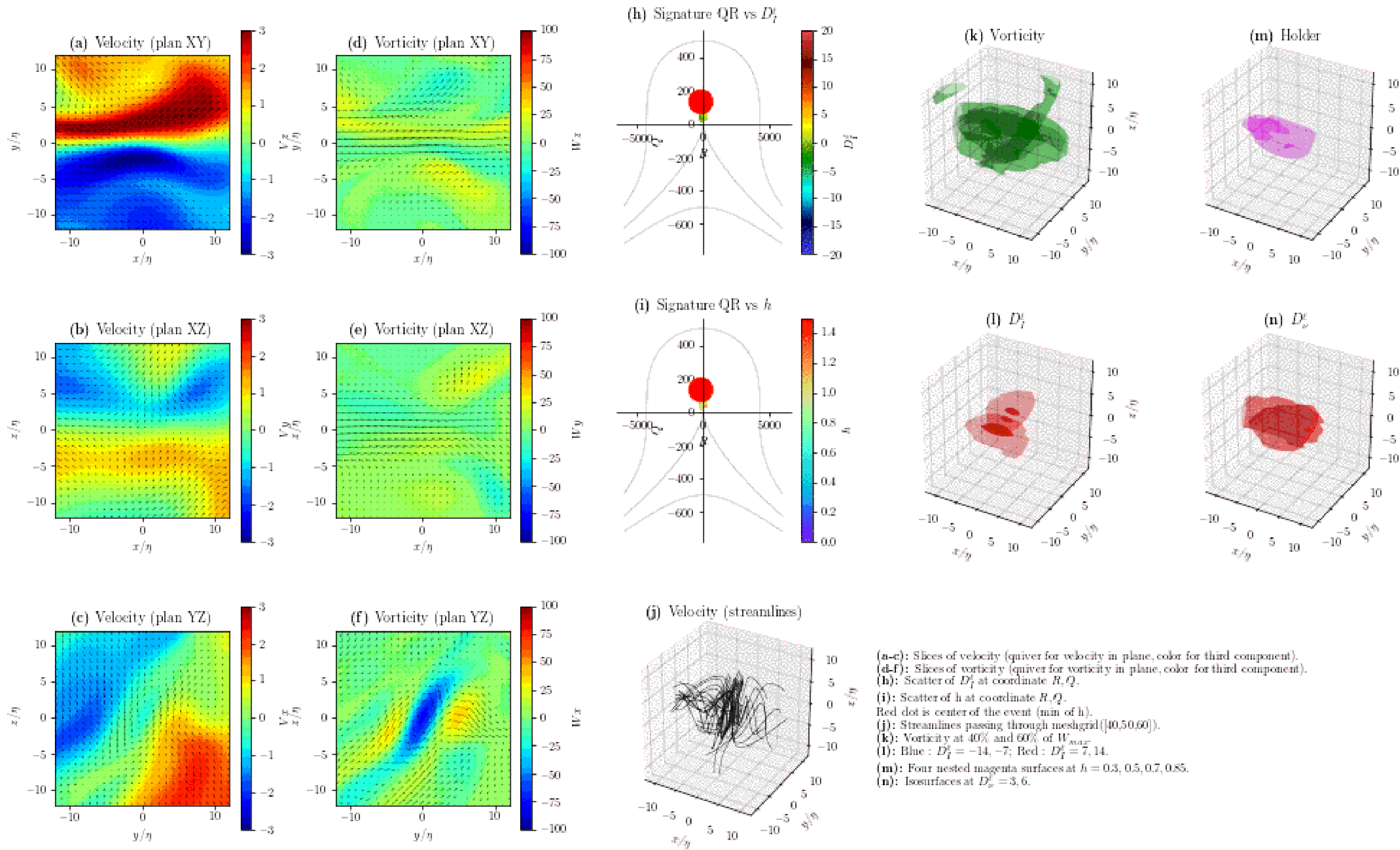


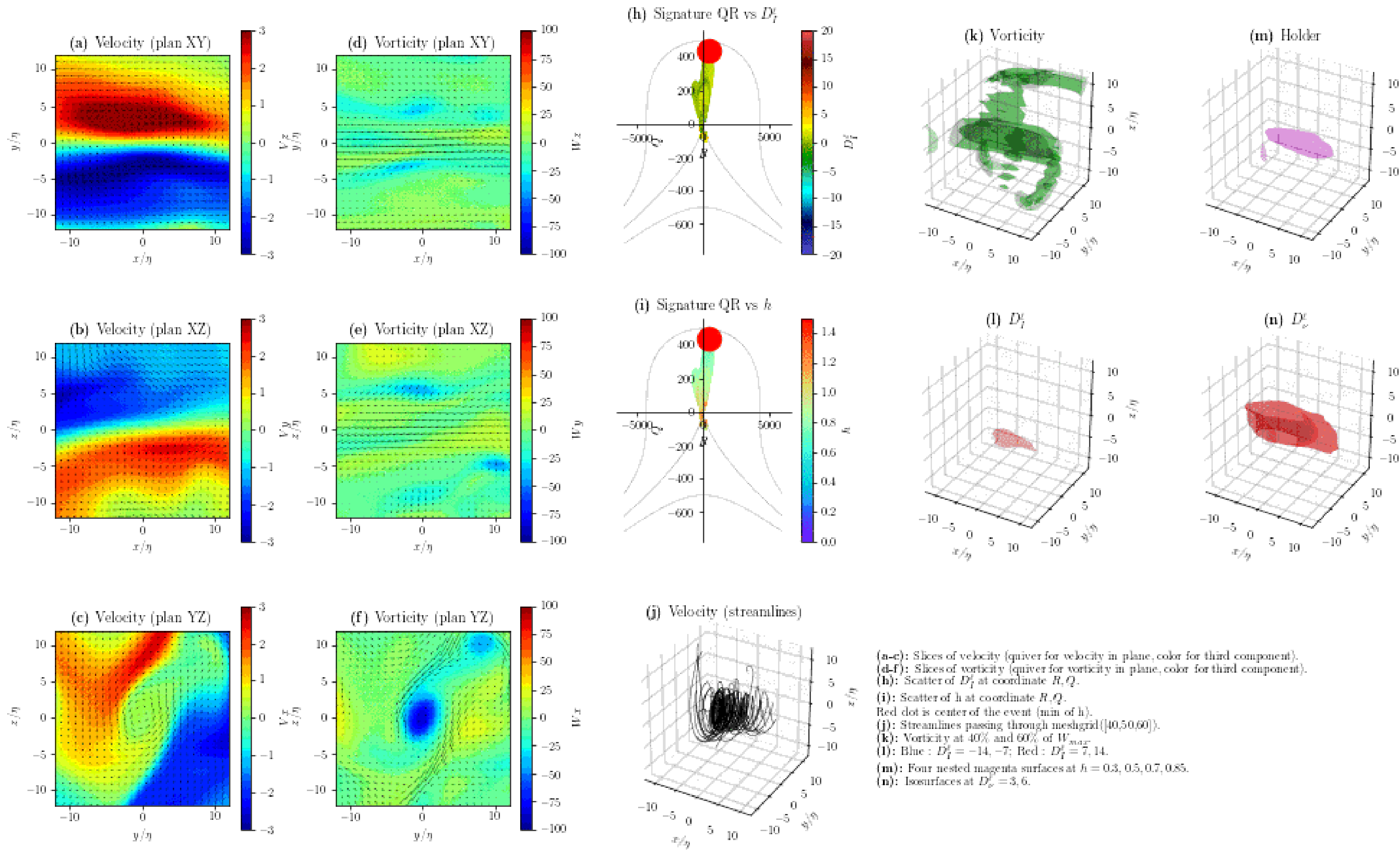
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^e at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q . Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_i^e = -14, -7$; Red : $D_i^e = 7, 14$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Isosurfaces at $D_e^e = 3, 6$.

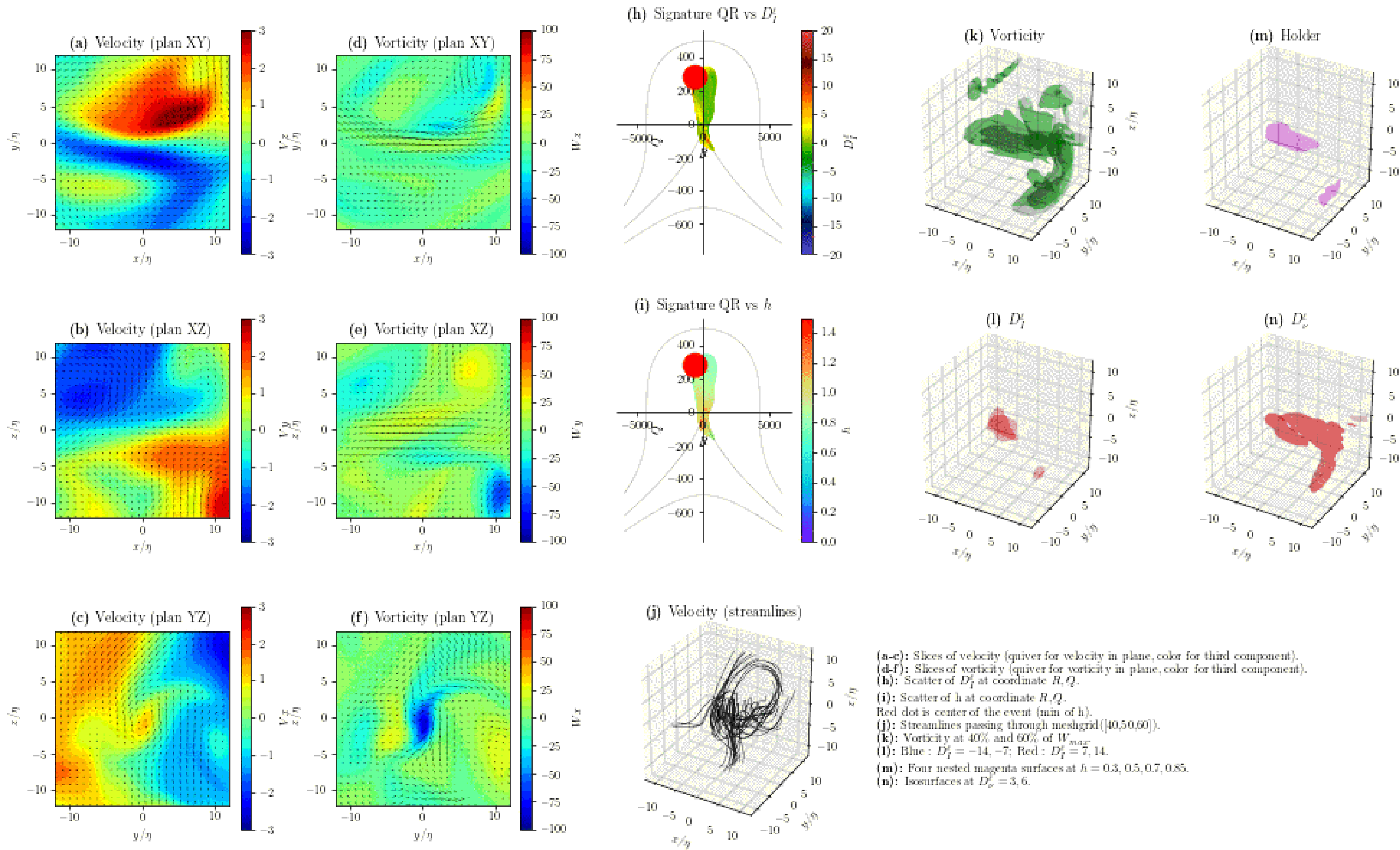


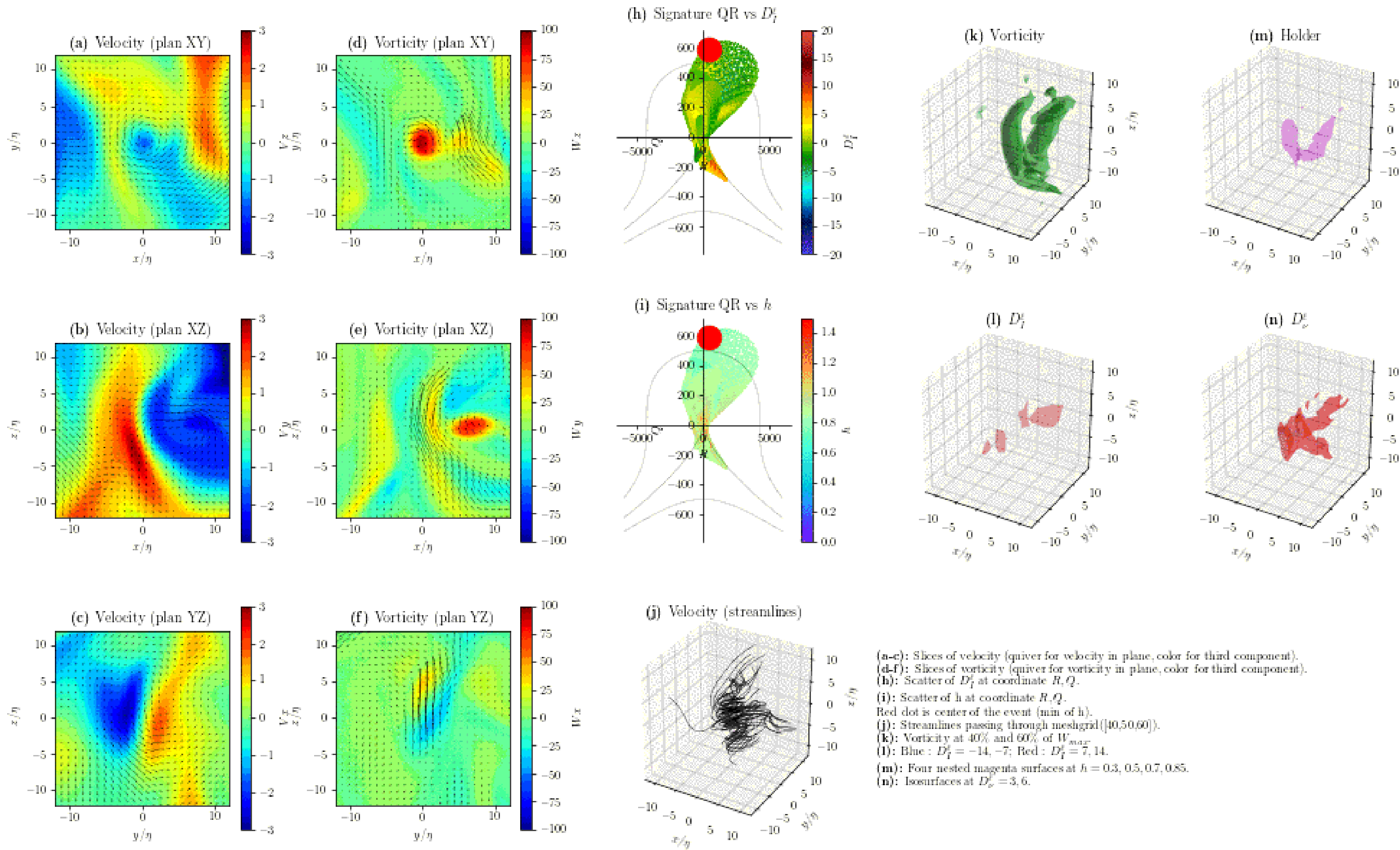




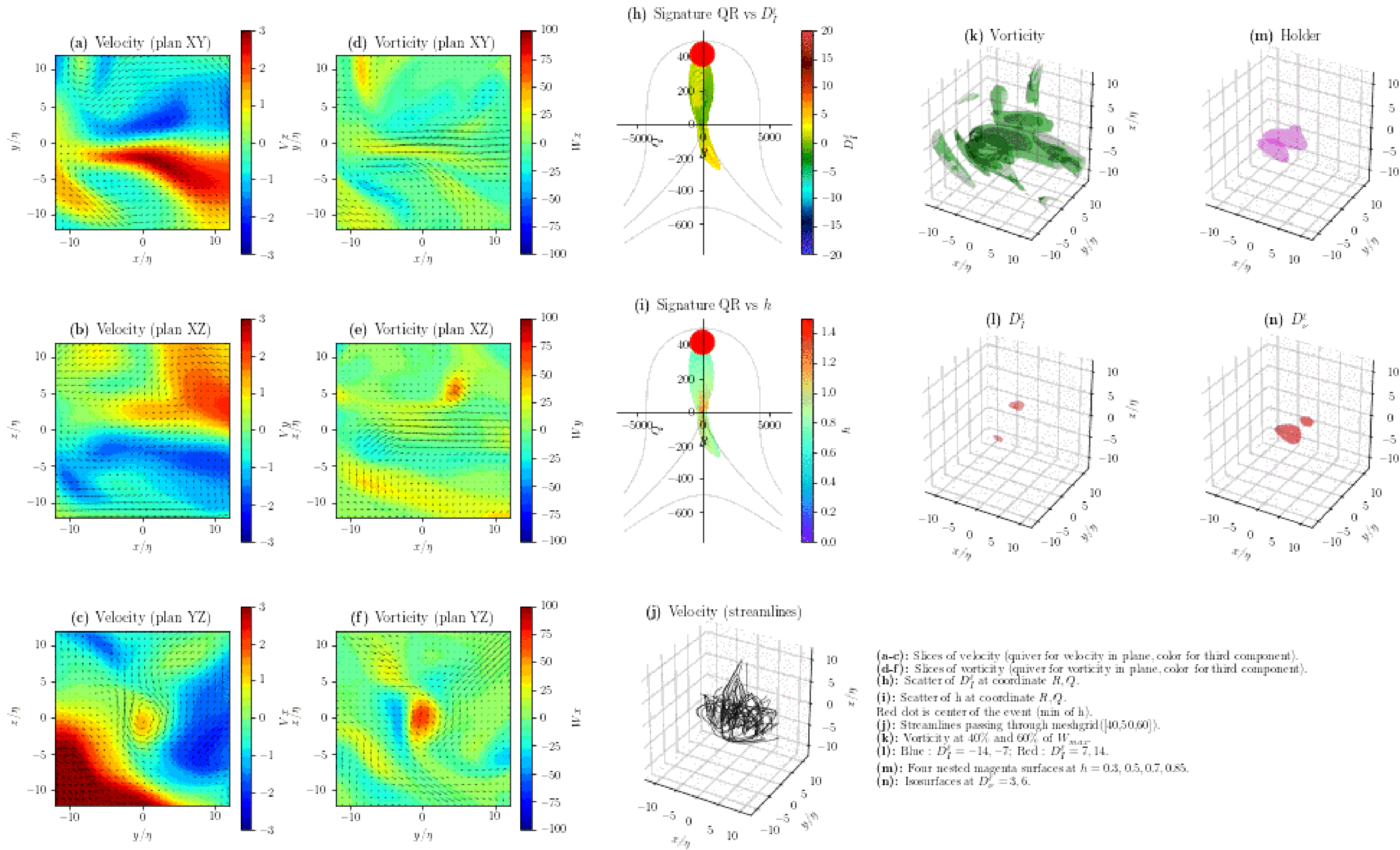




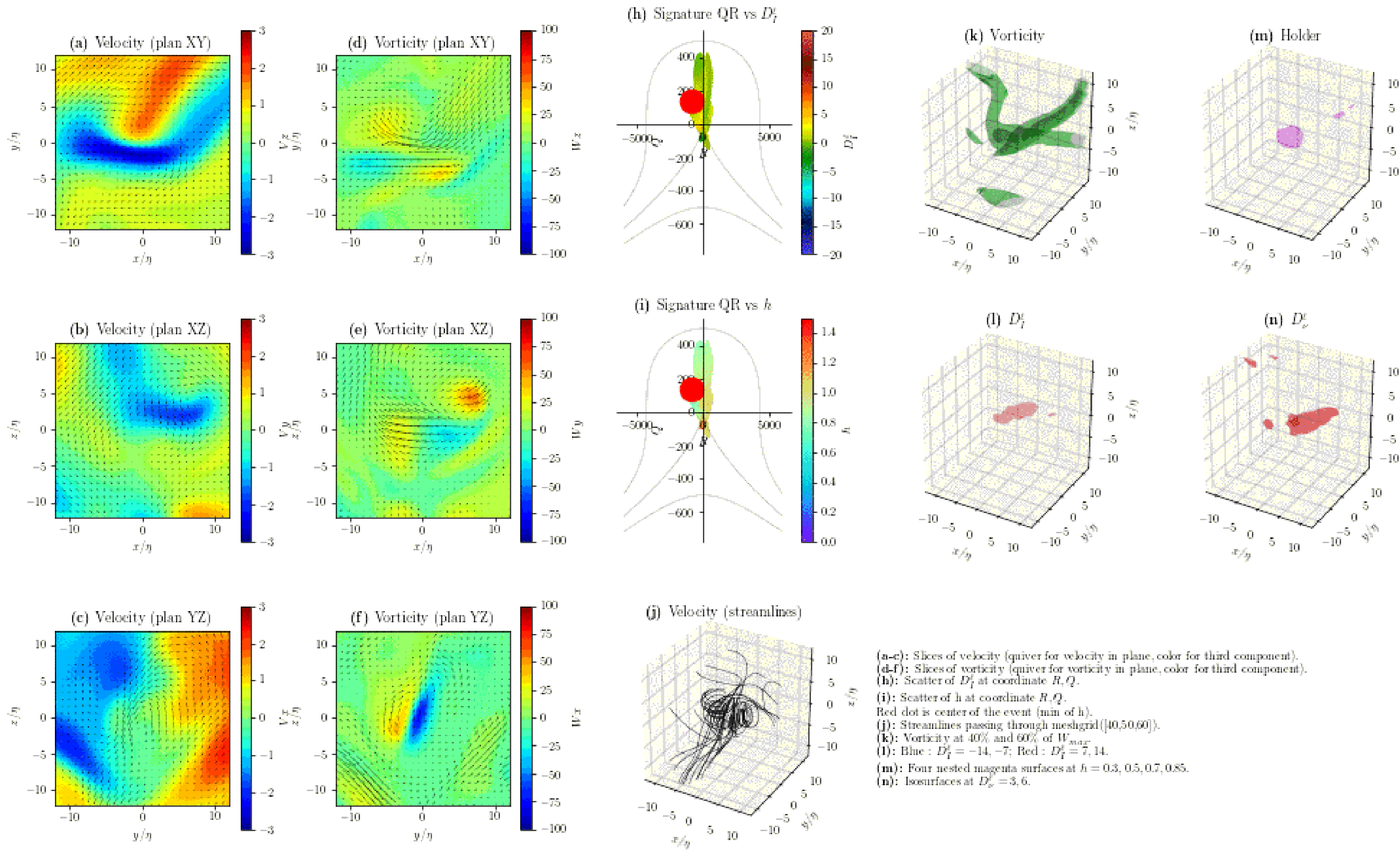


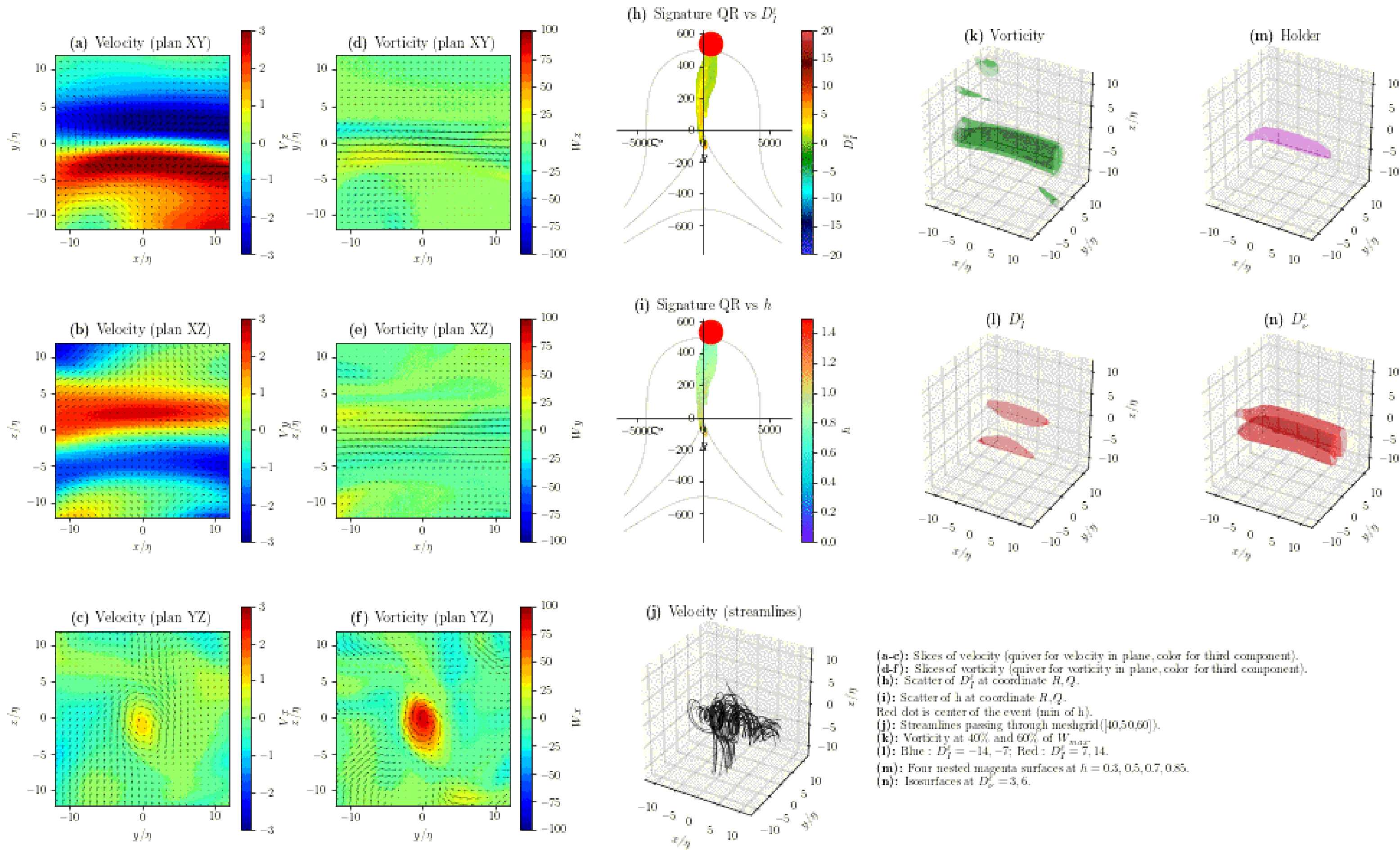


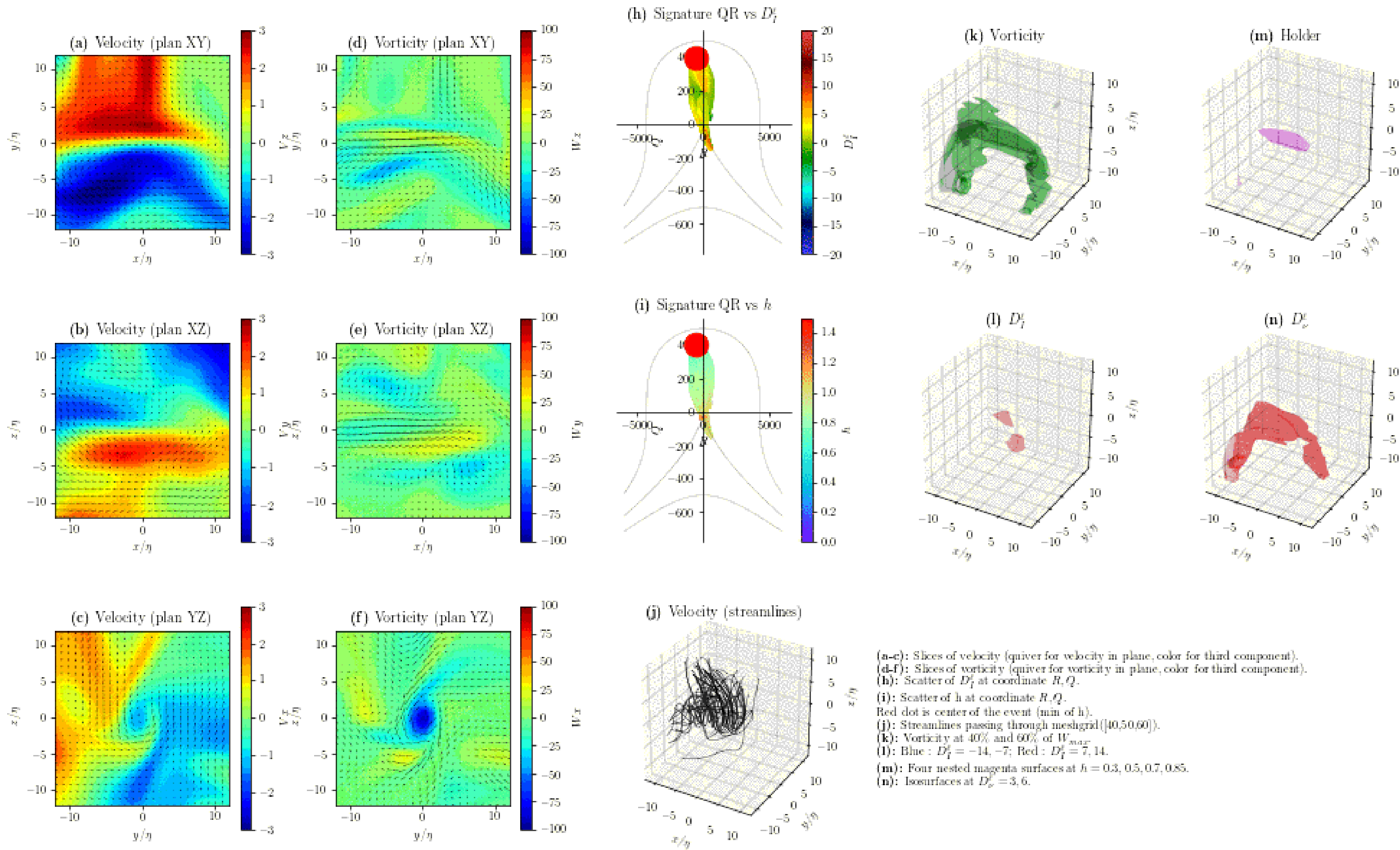
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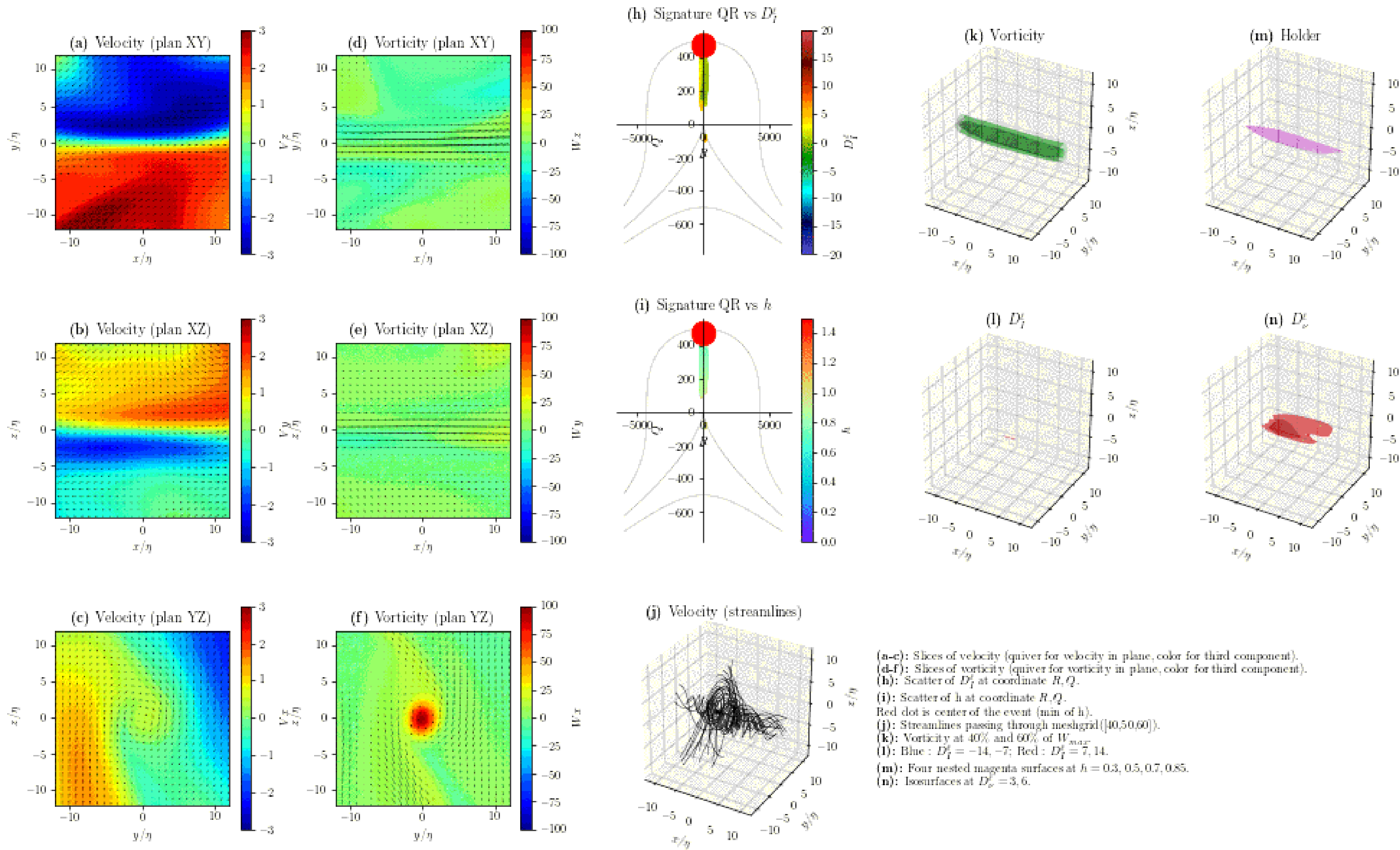
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^Q at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q . Red dot is center of the event (min of h).
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 (k): Blue : $D_i^Q = -14, -7$; Red : $D_i^Q = 7, 14$.
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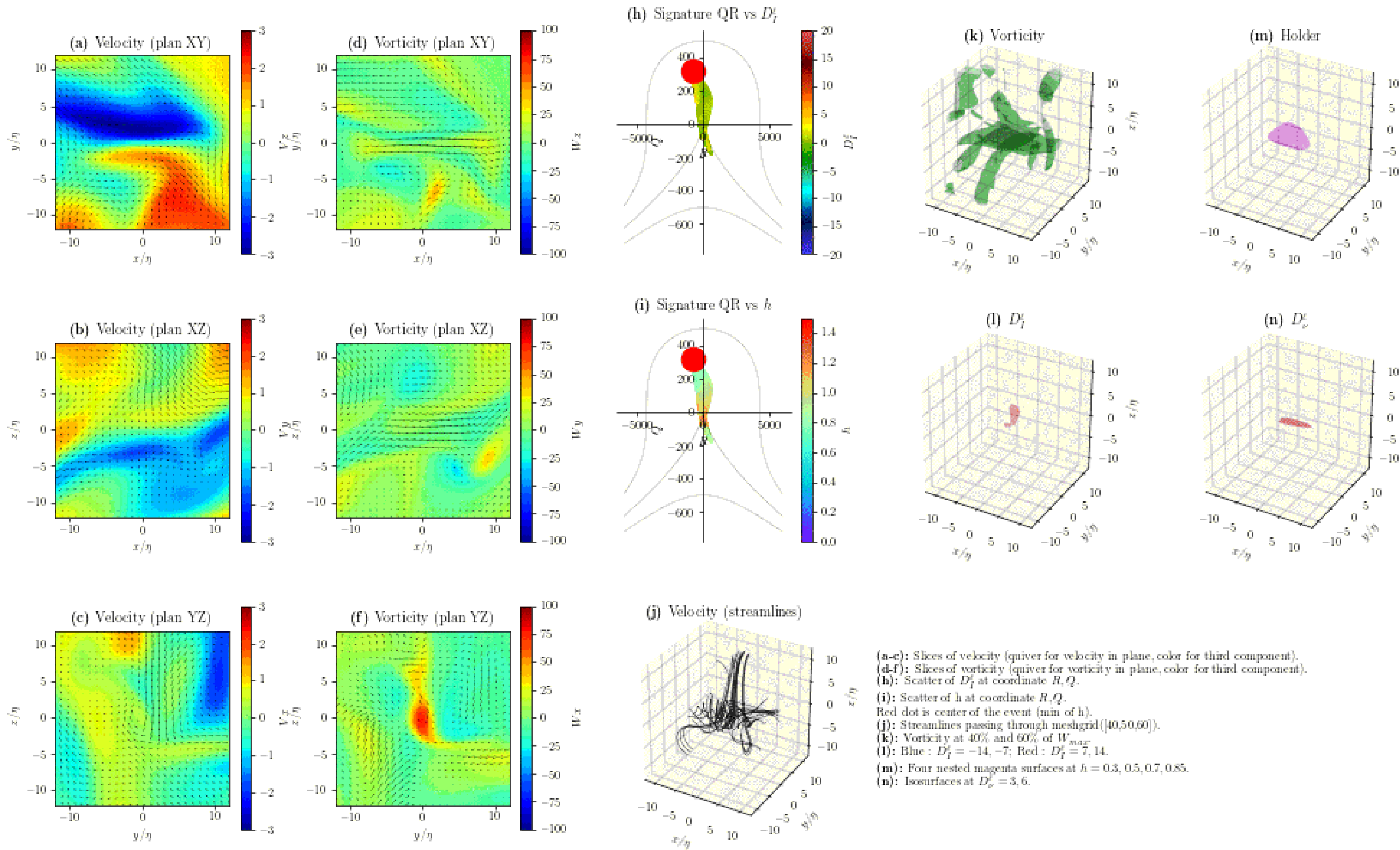




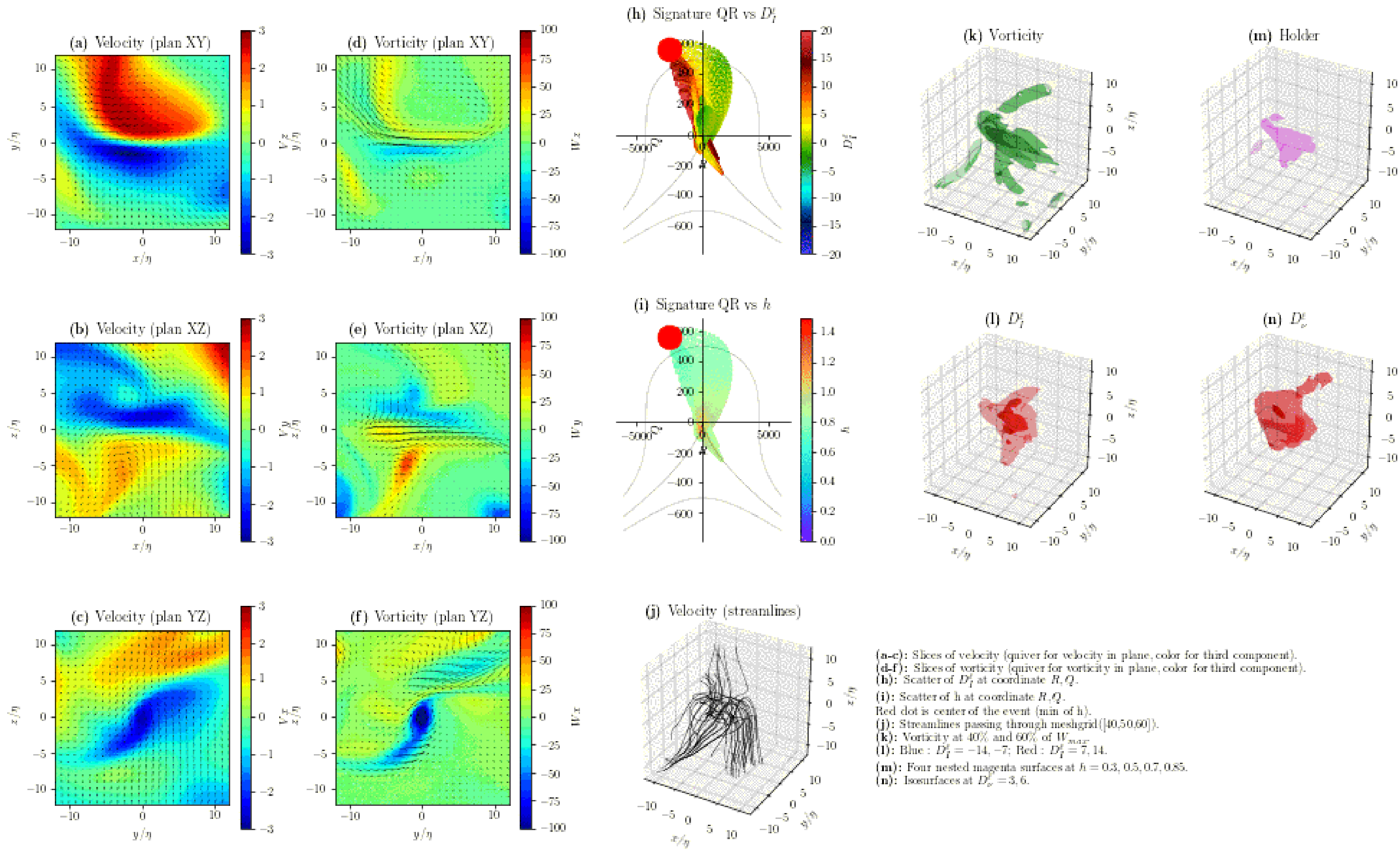


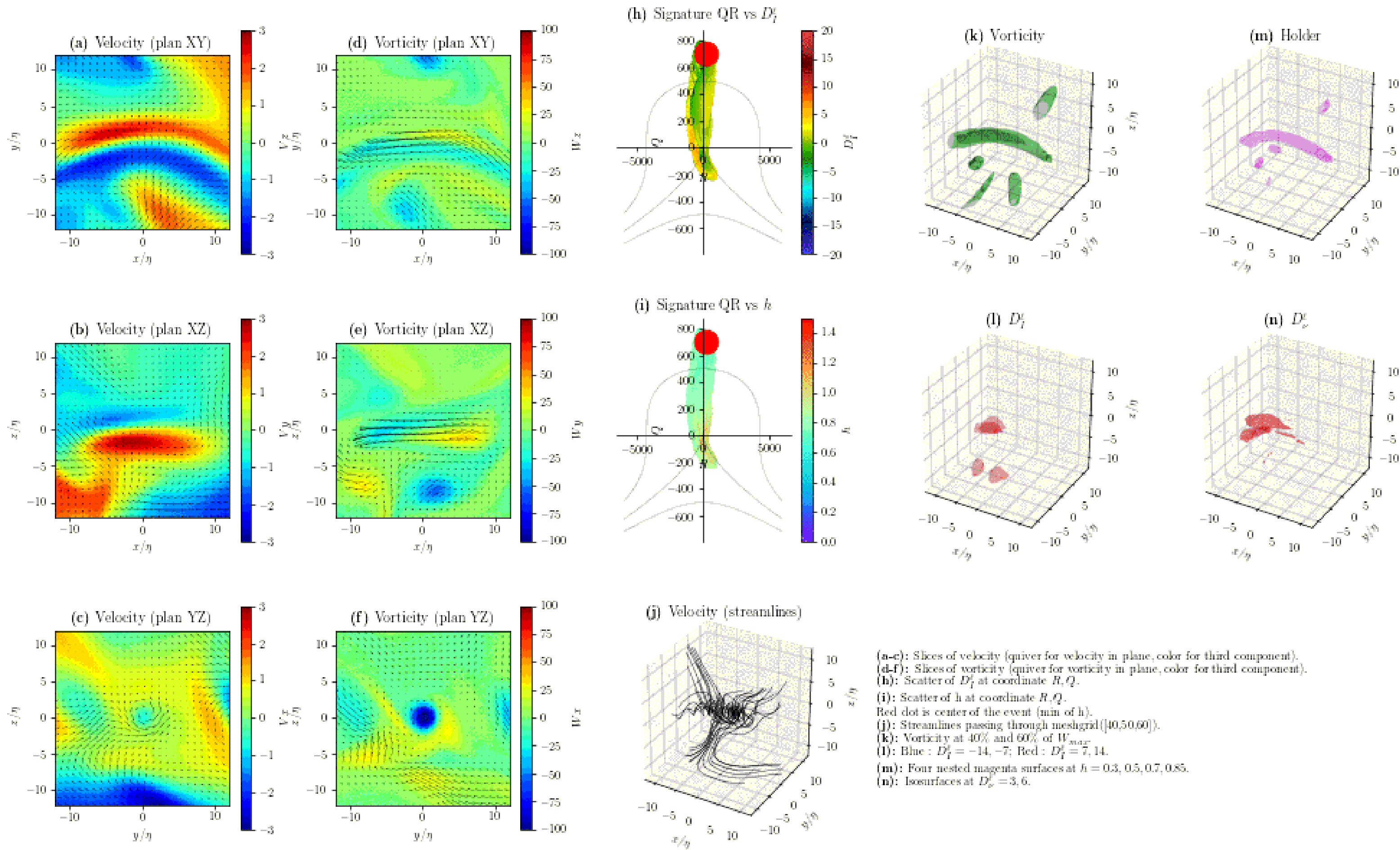
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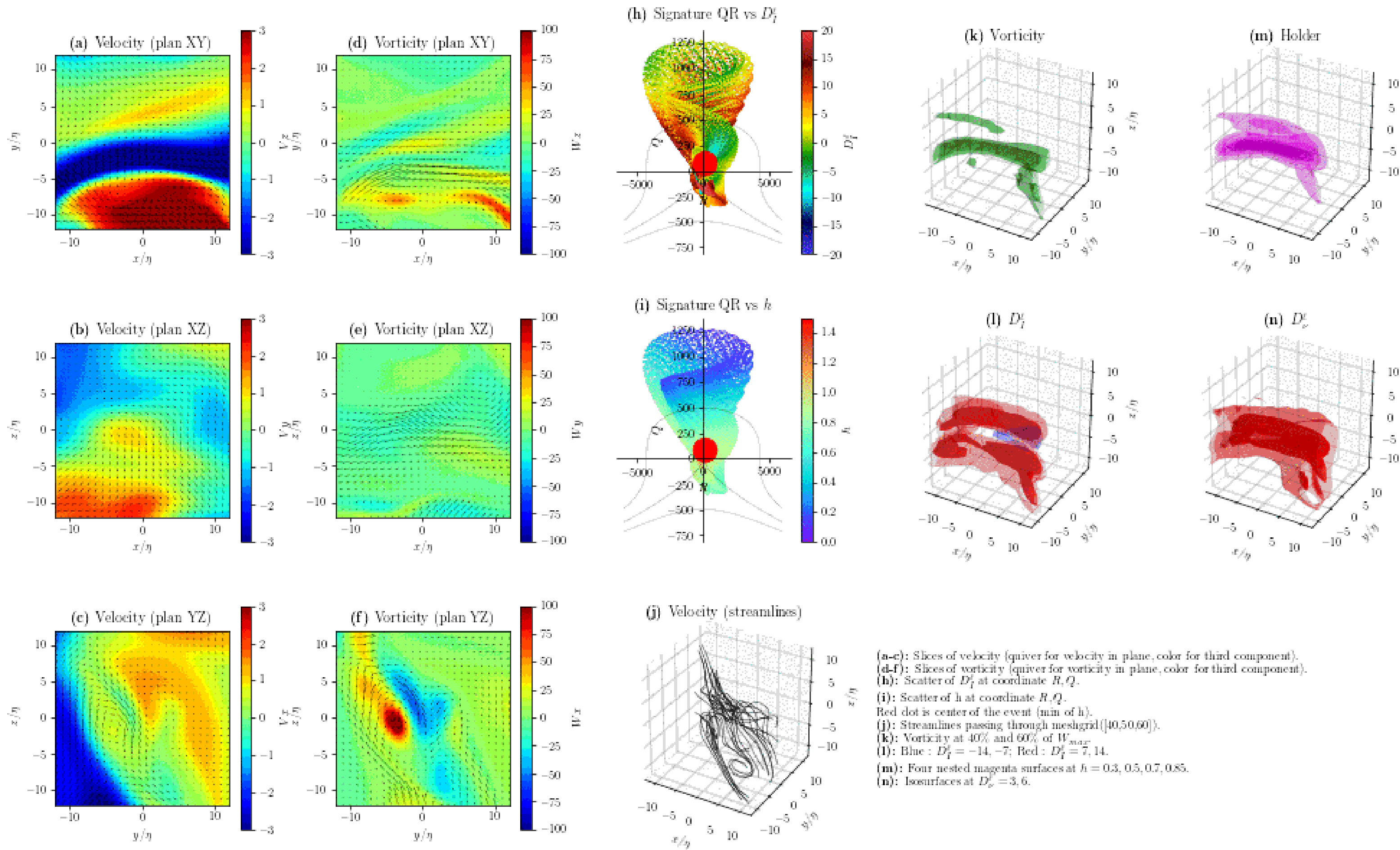


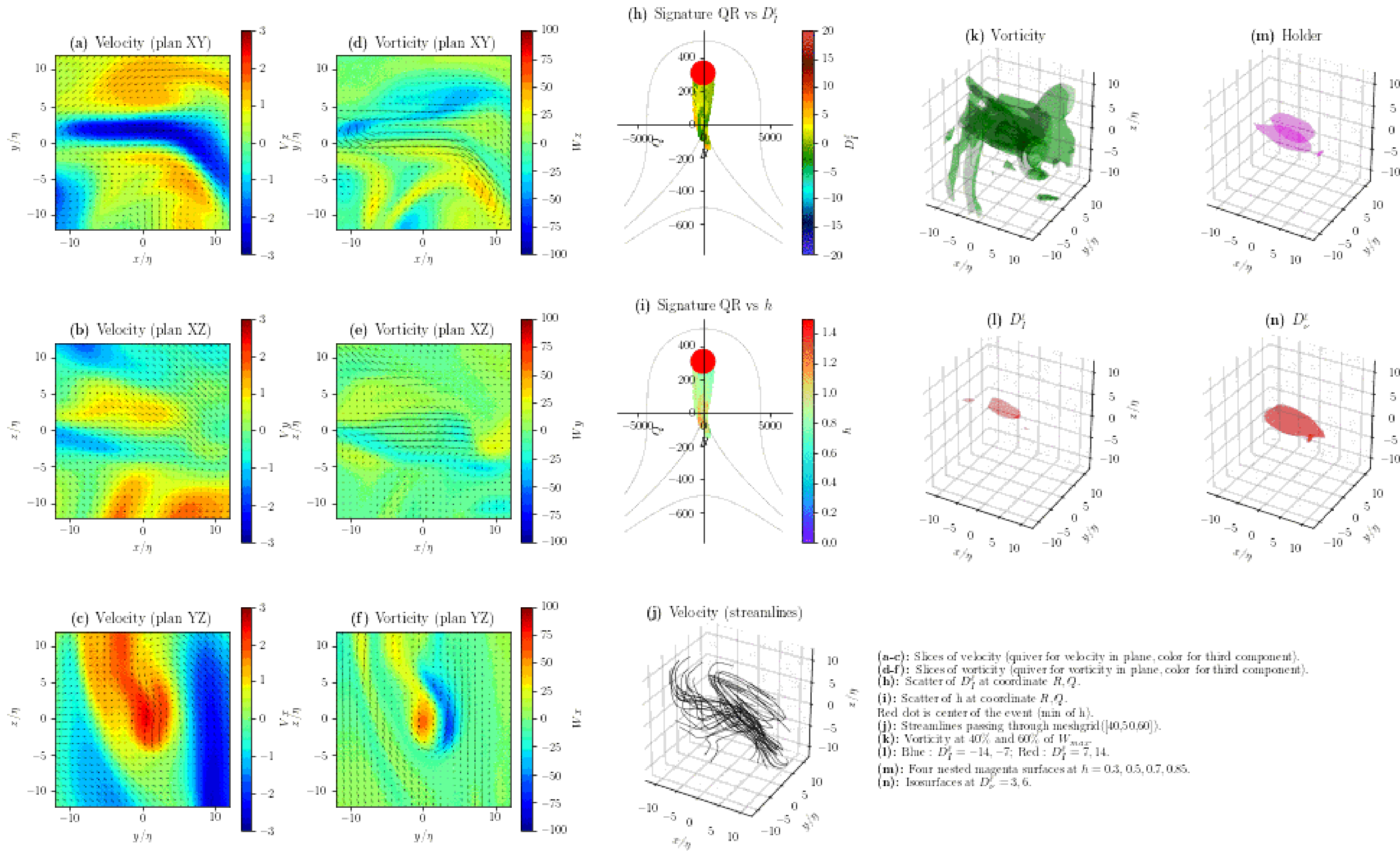


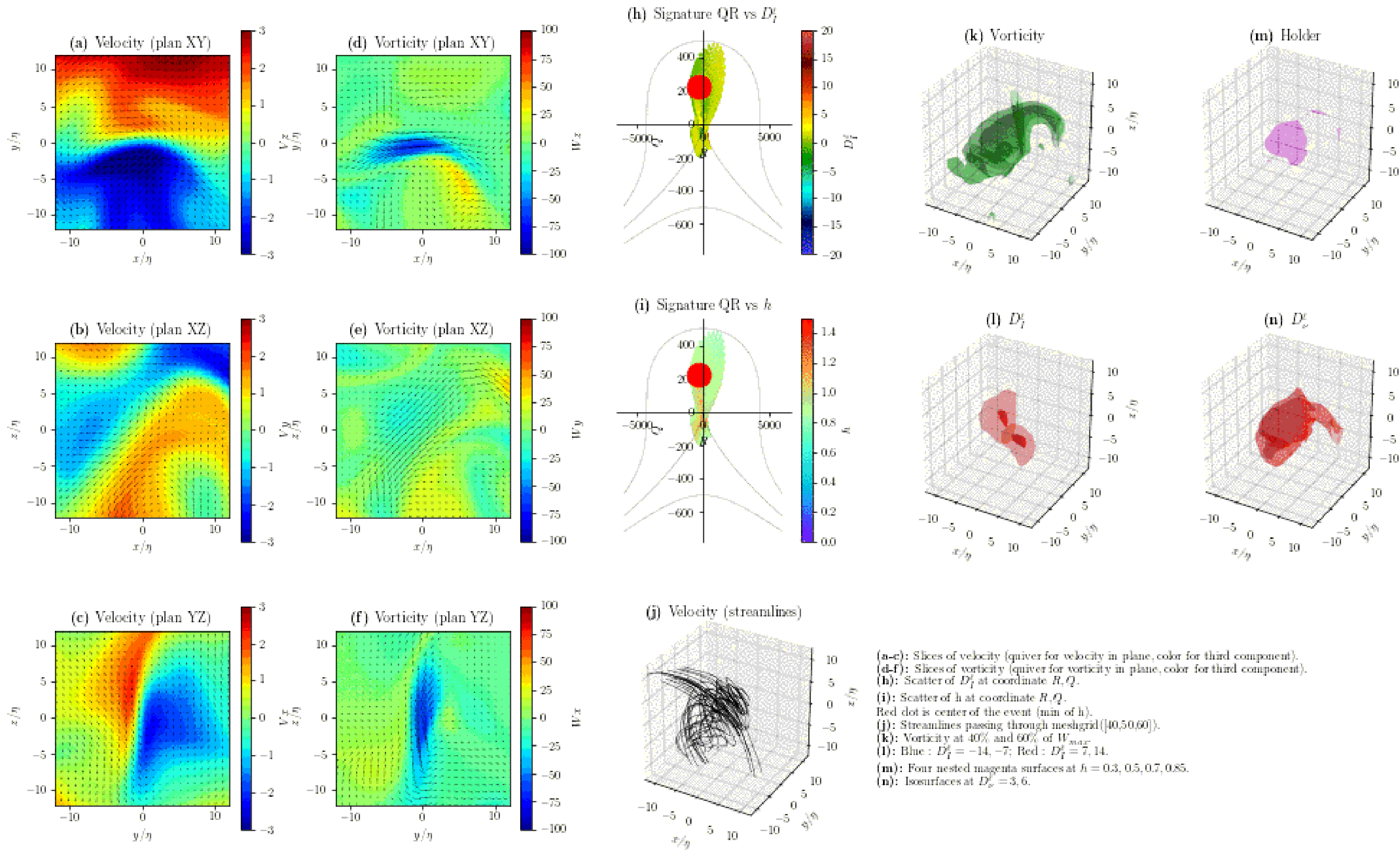
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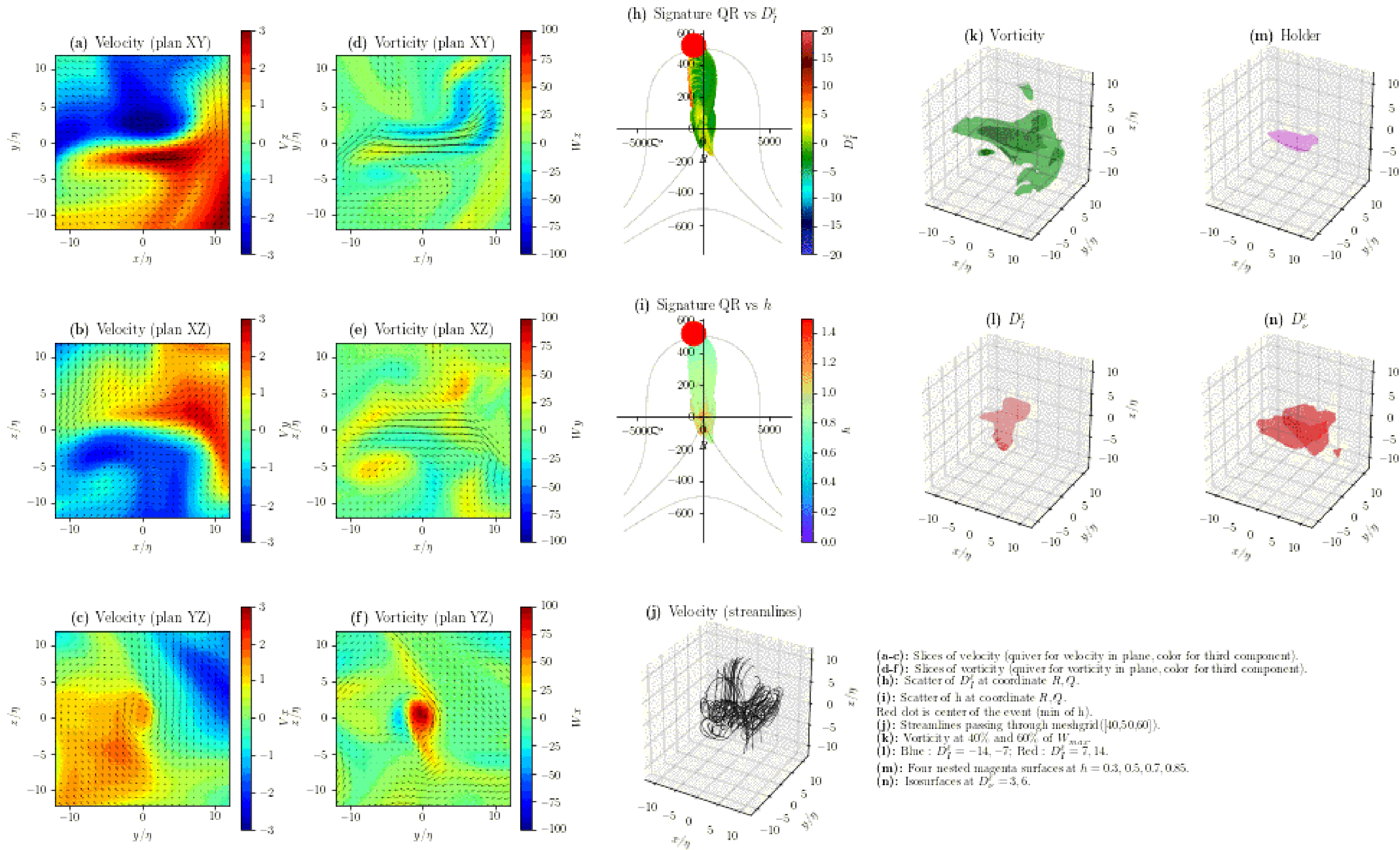


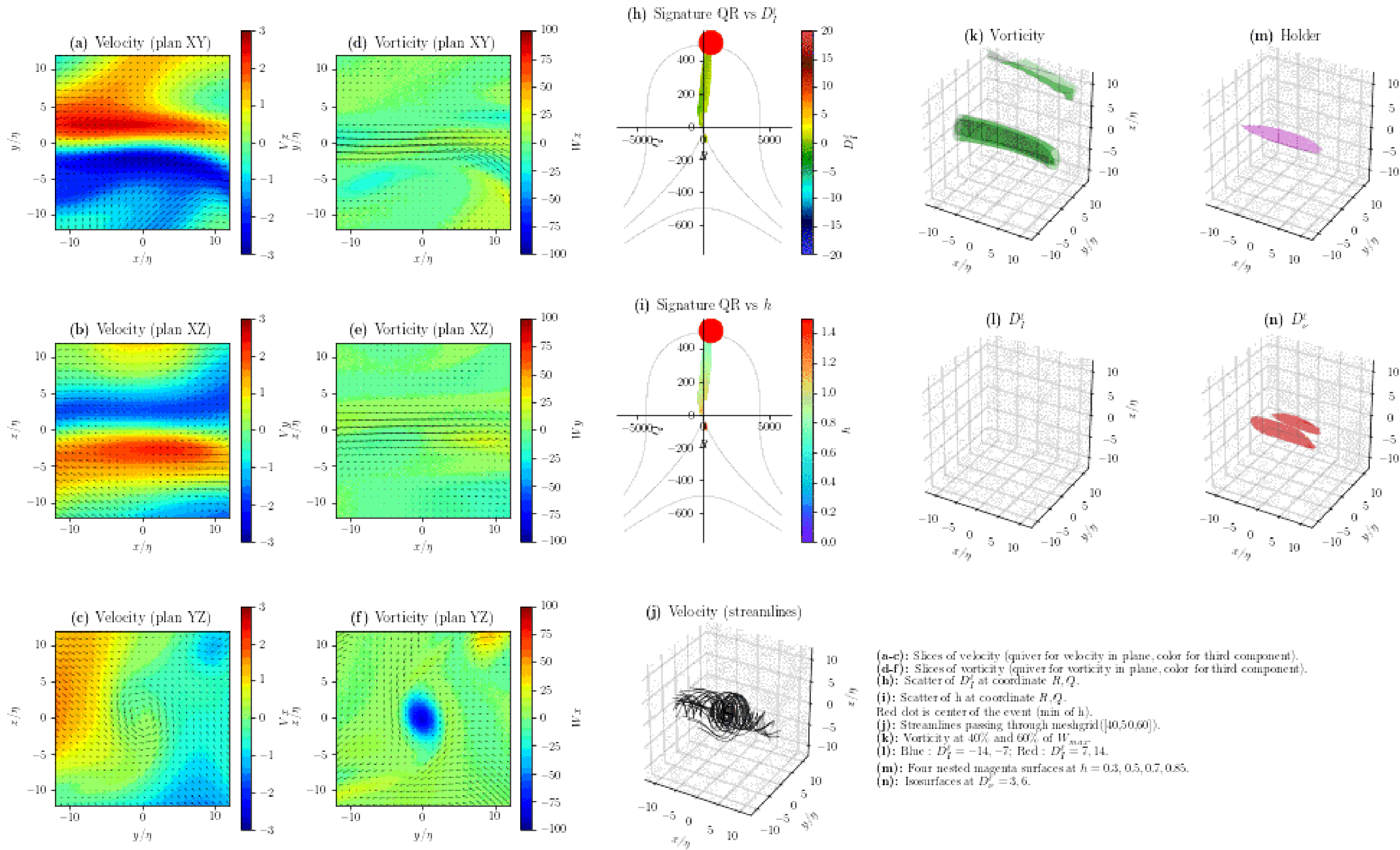


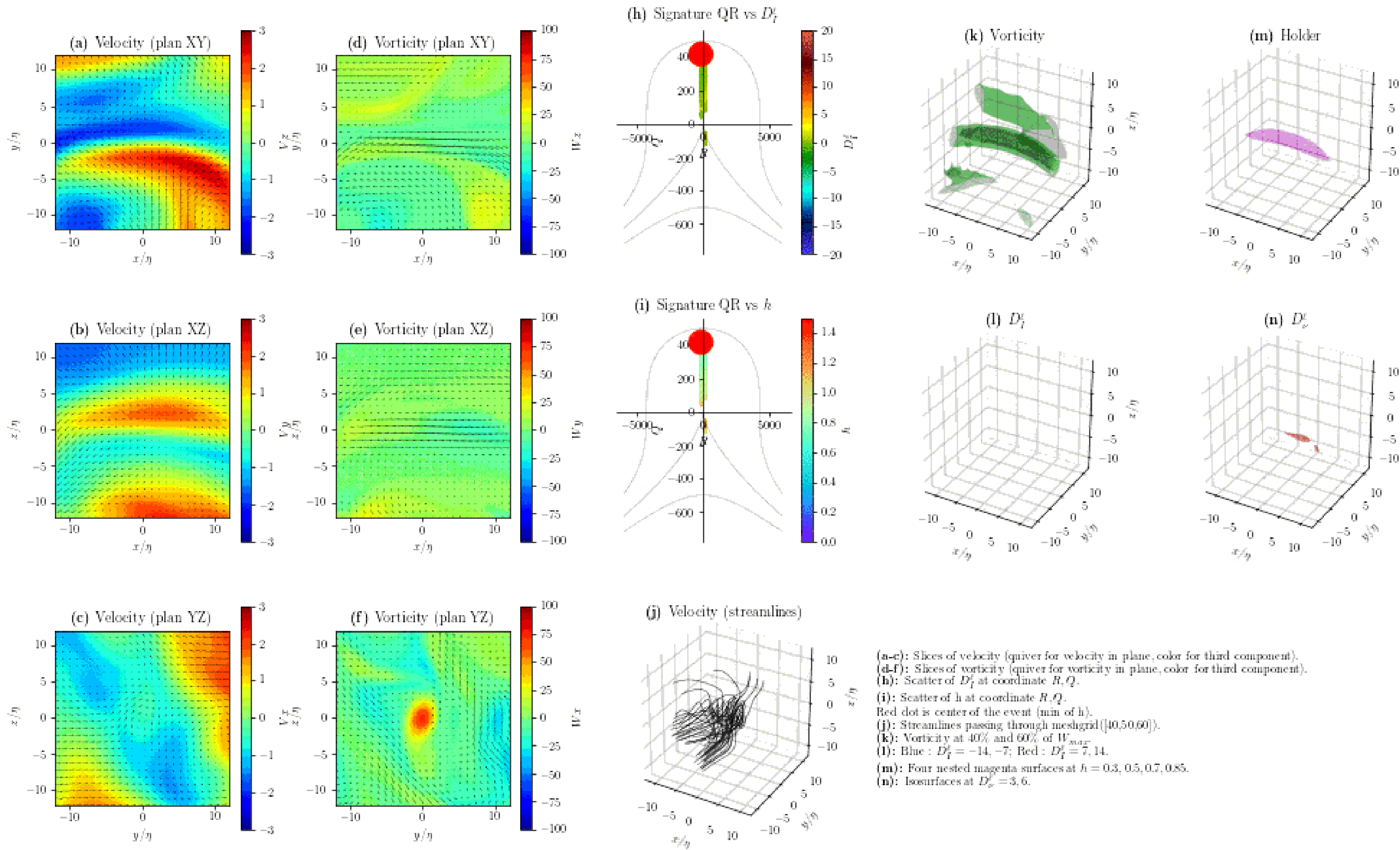


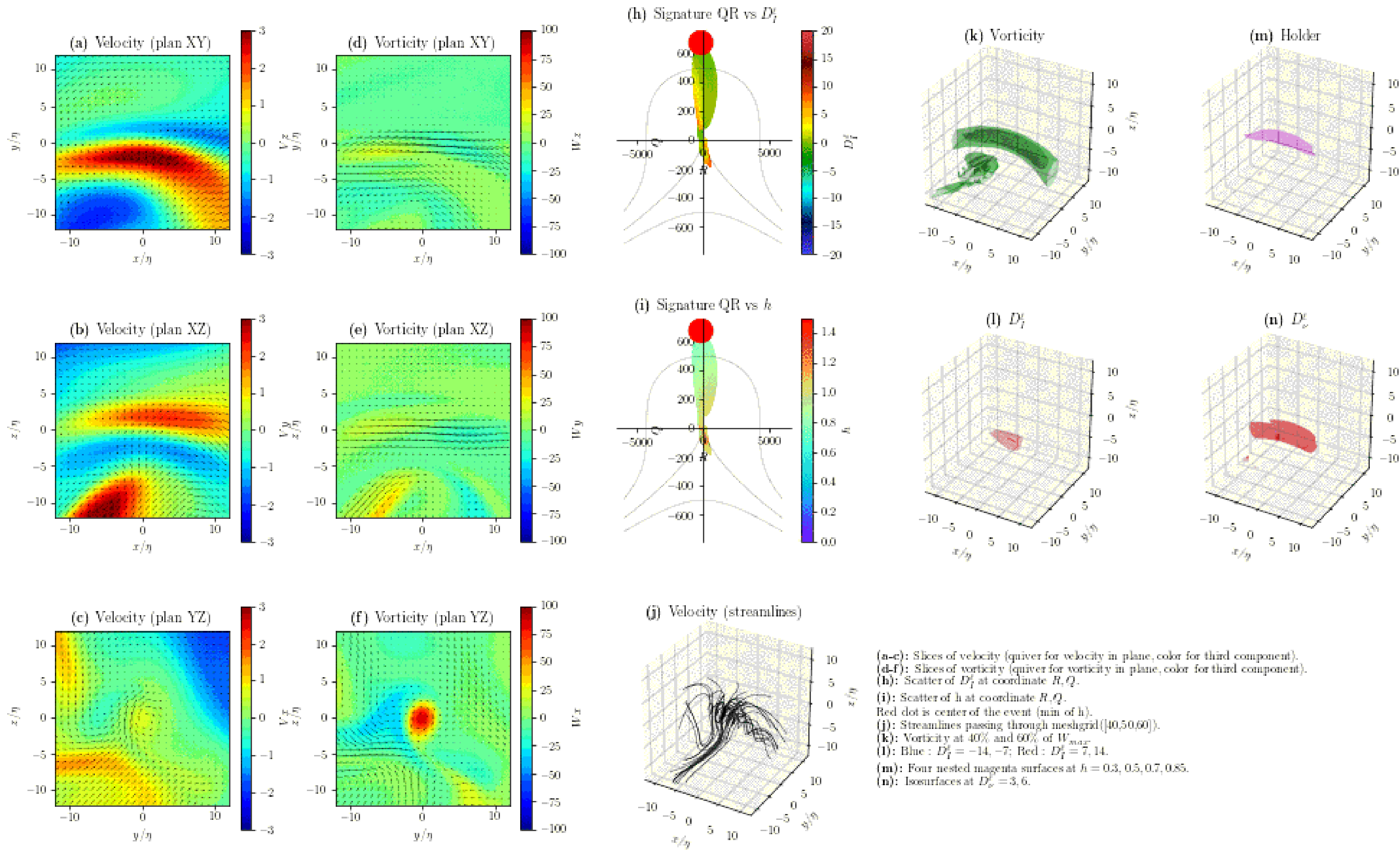


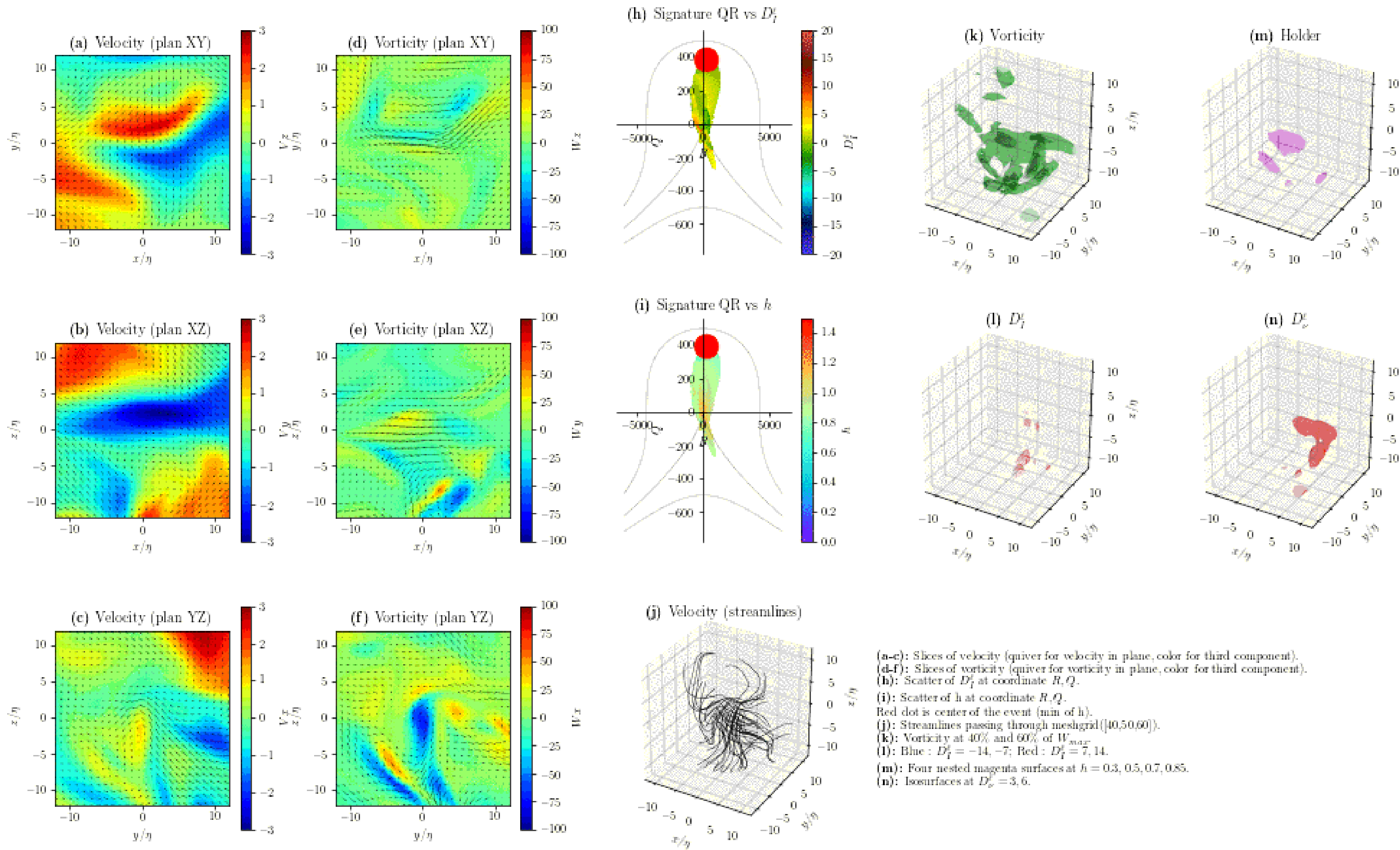


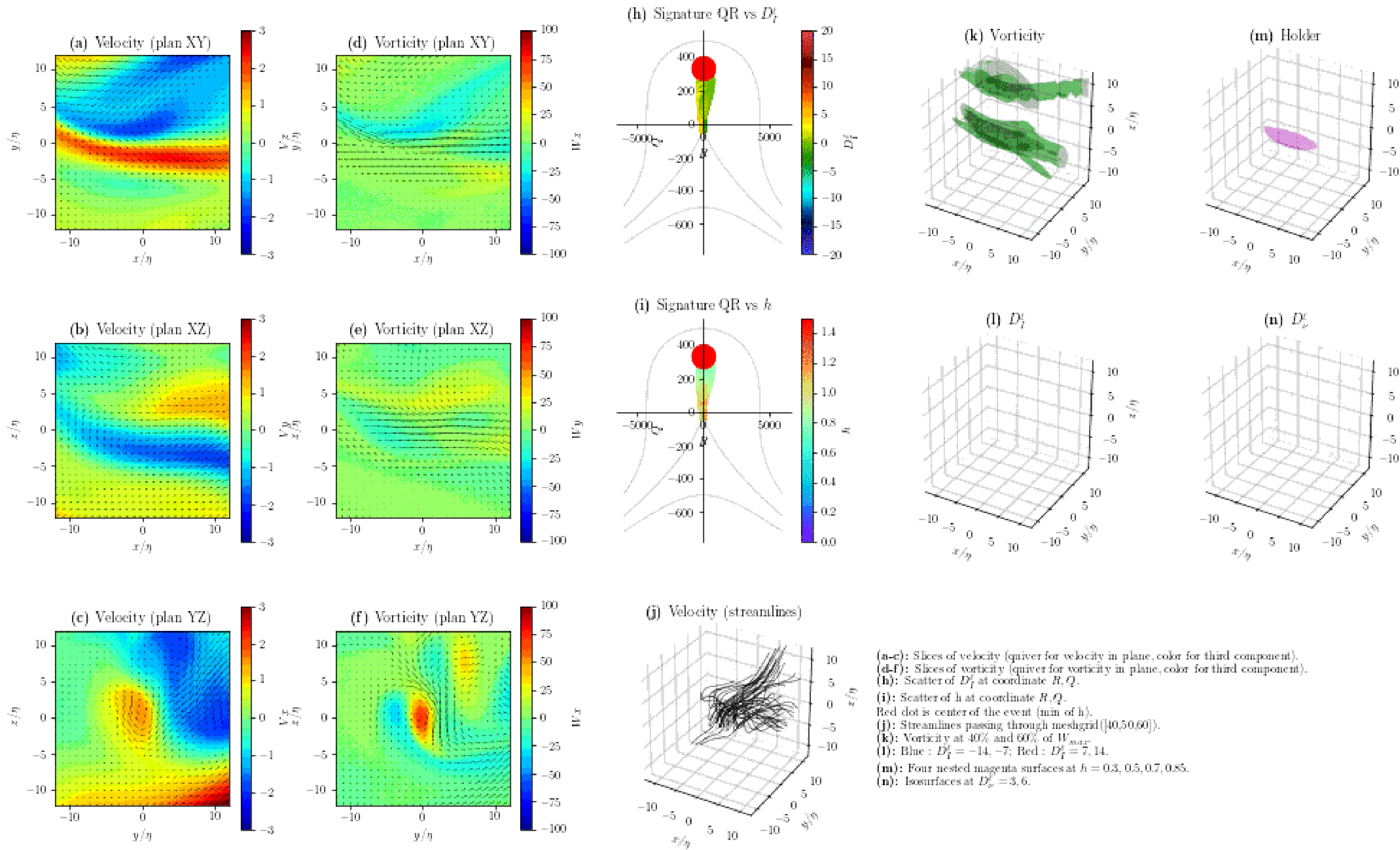


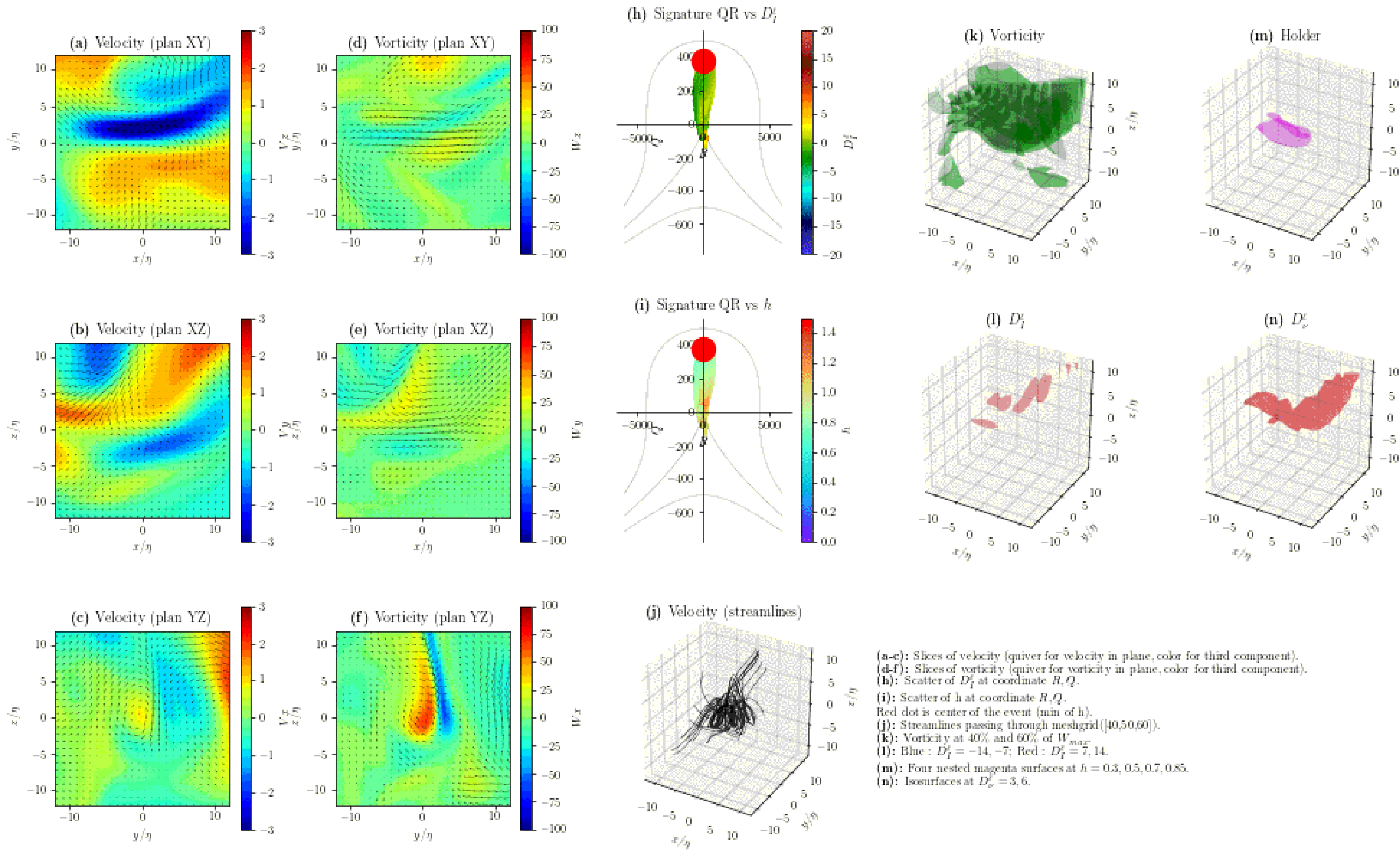




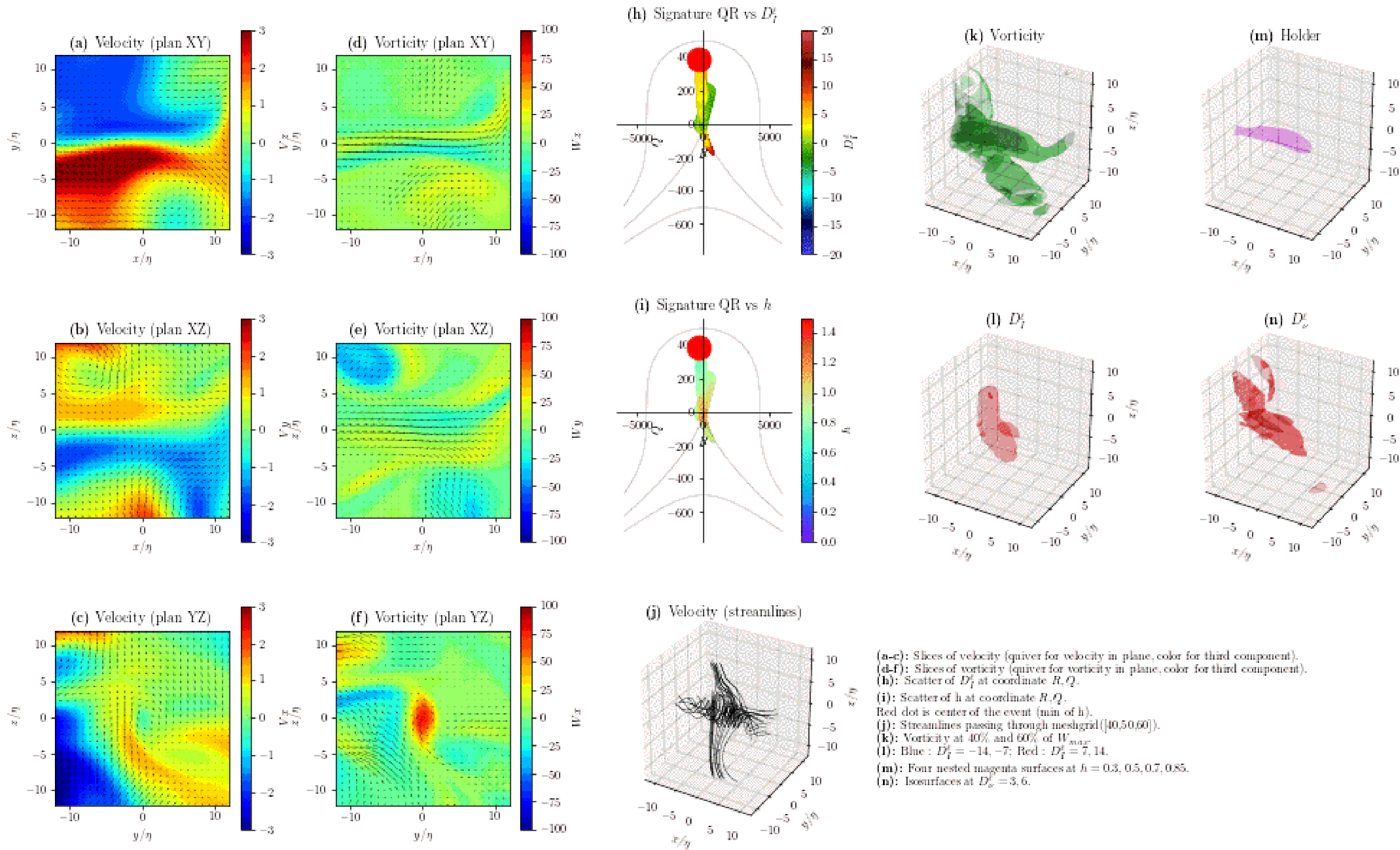


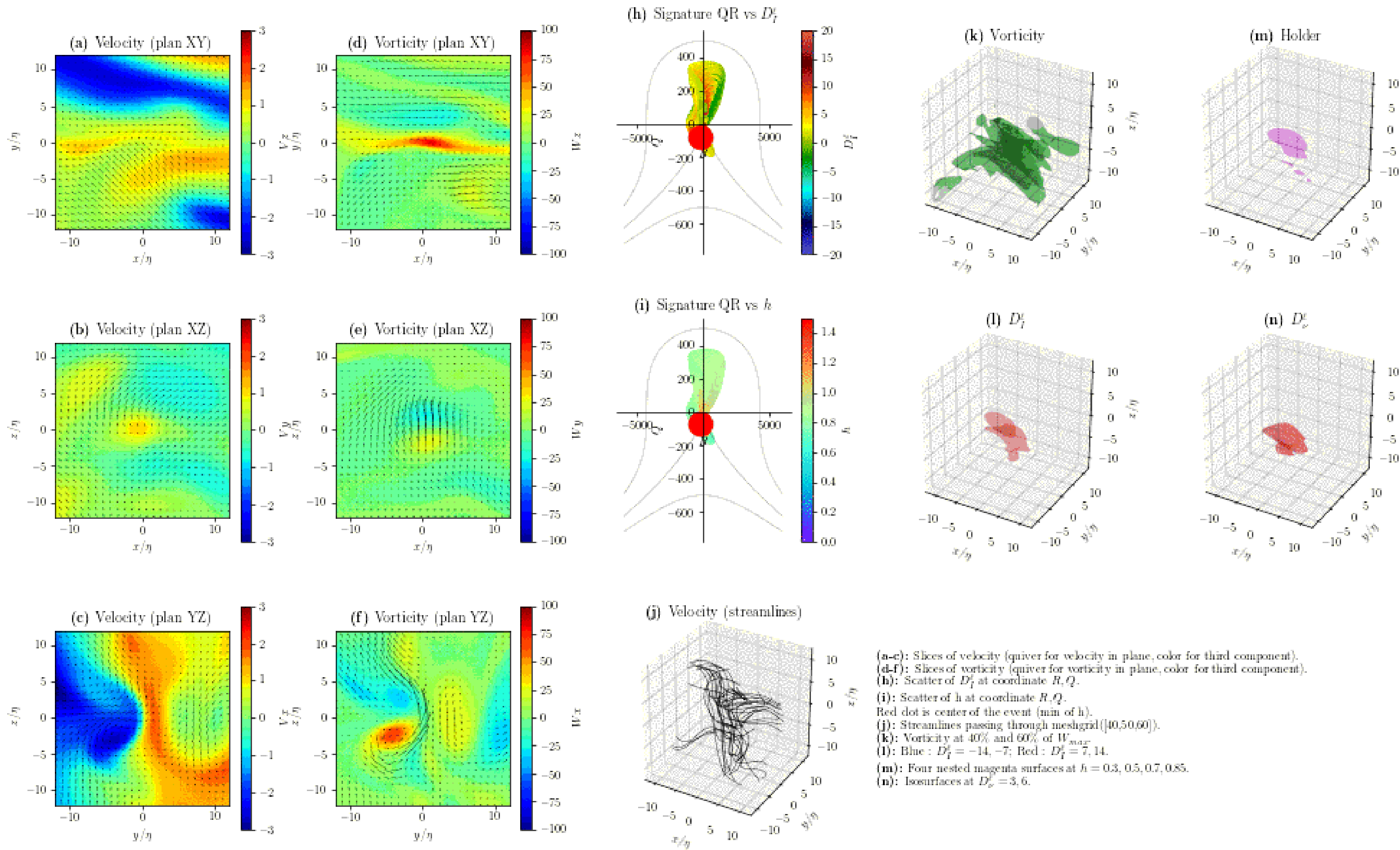


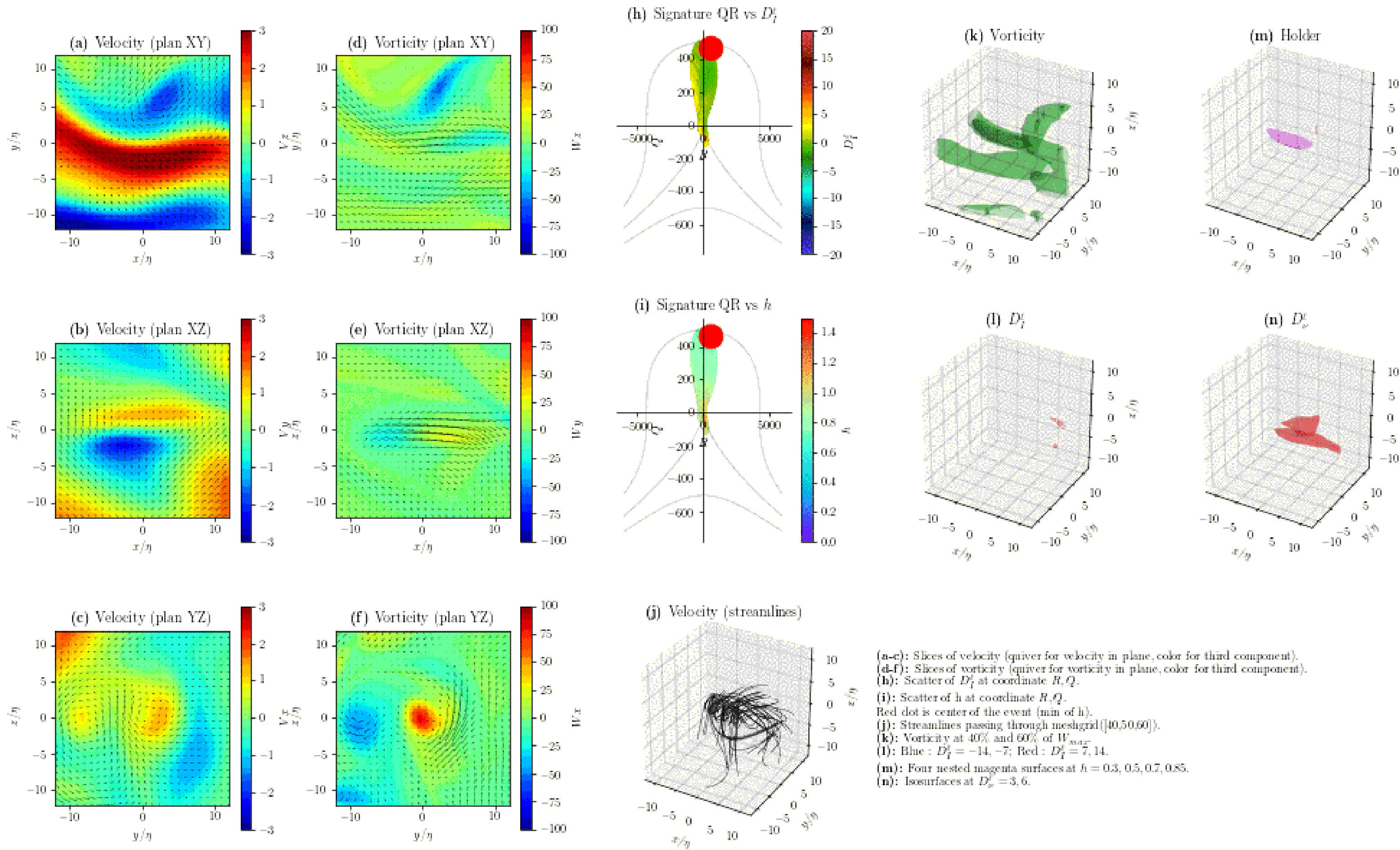


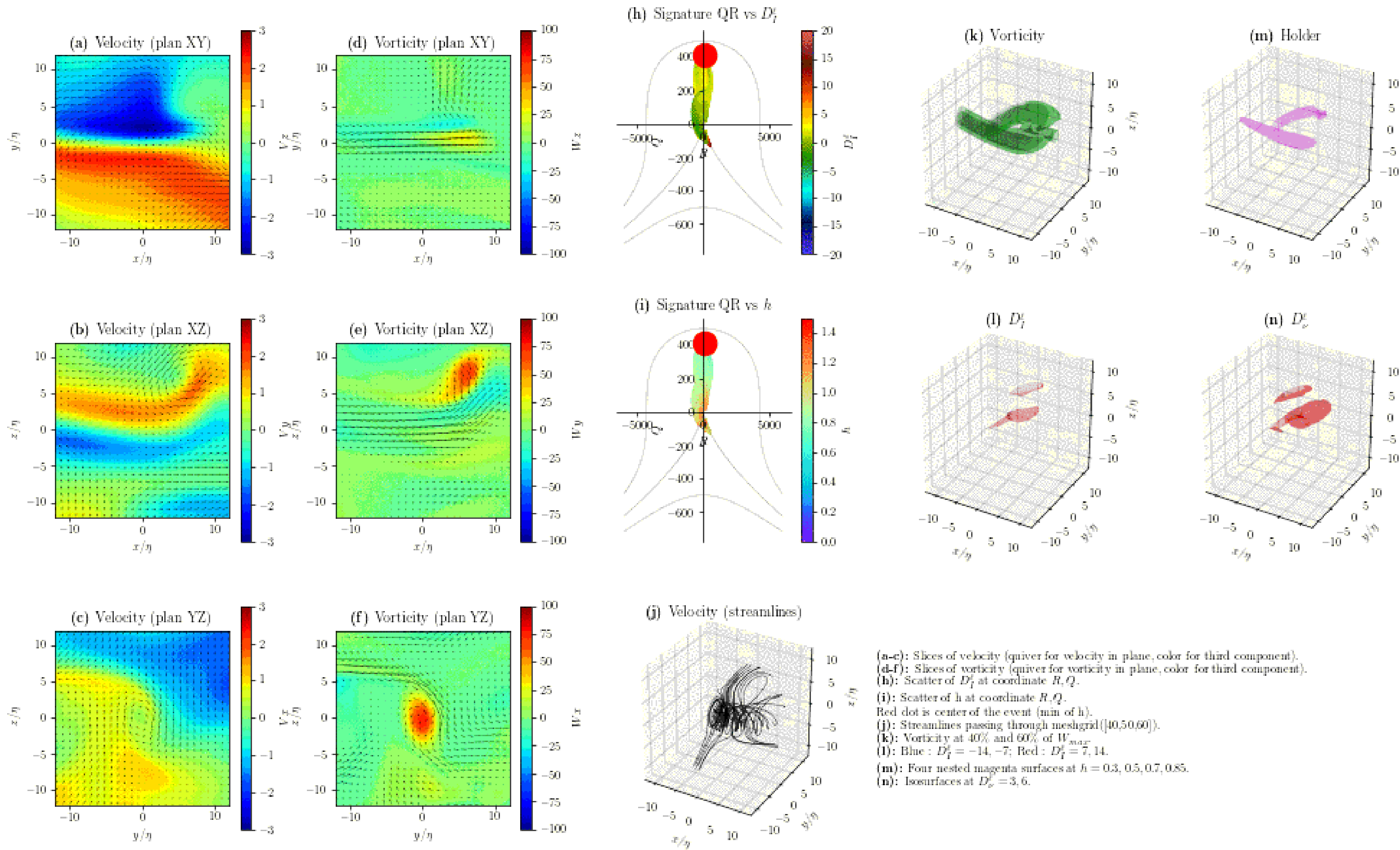


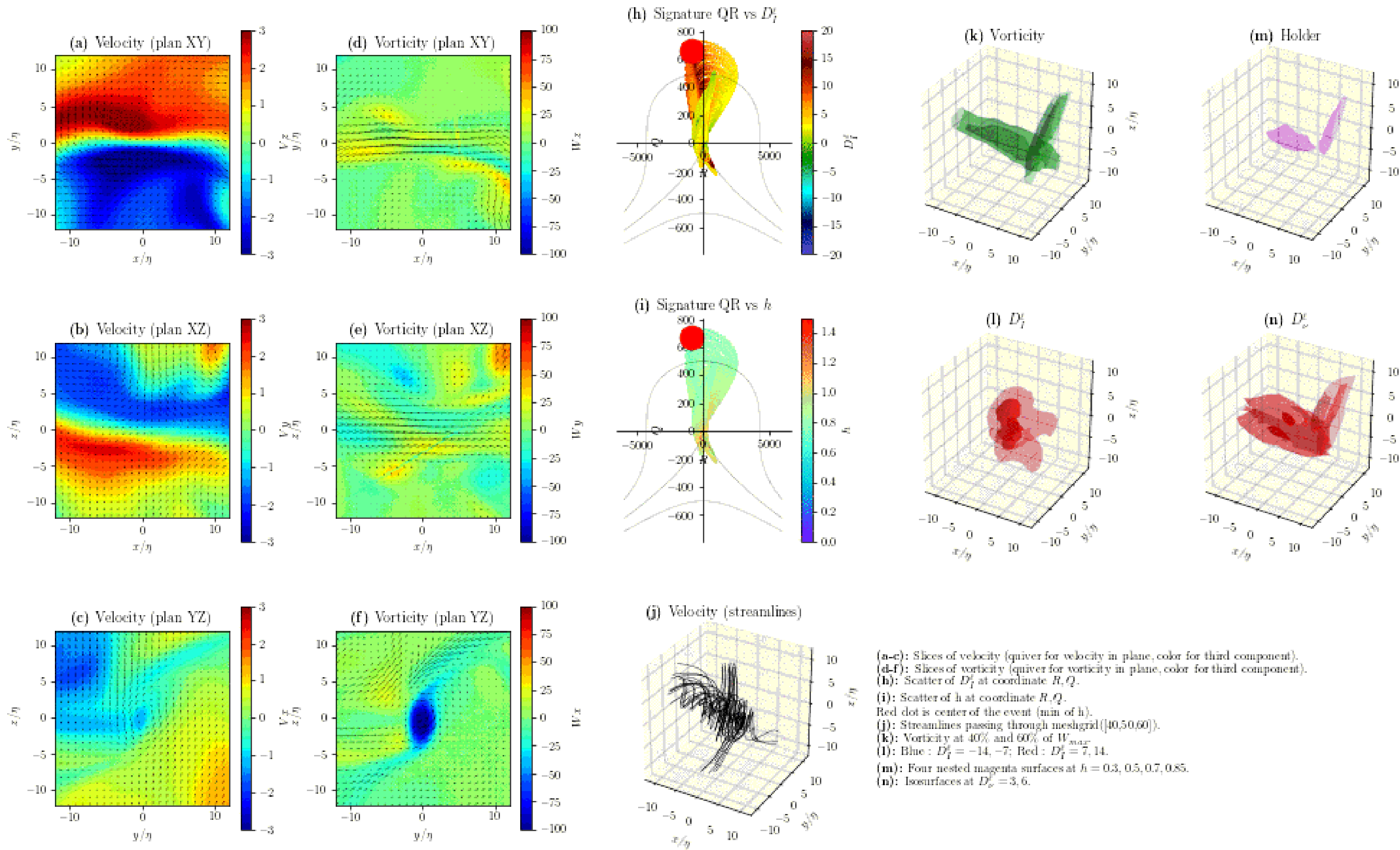
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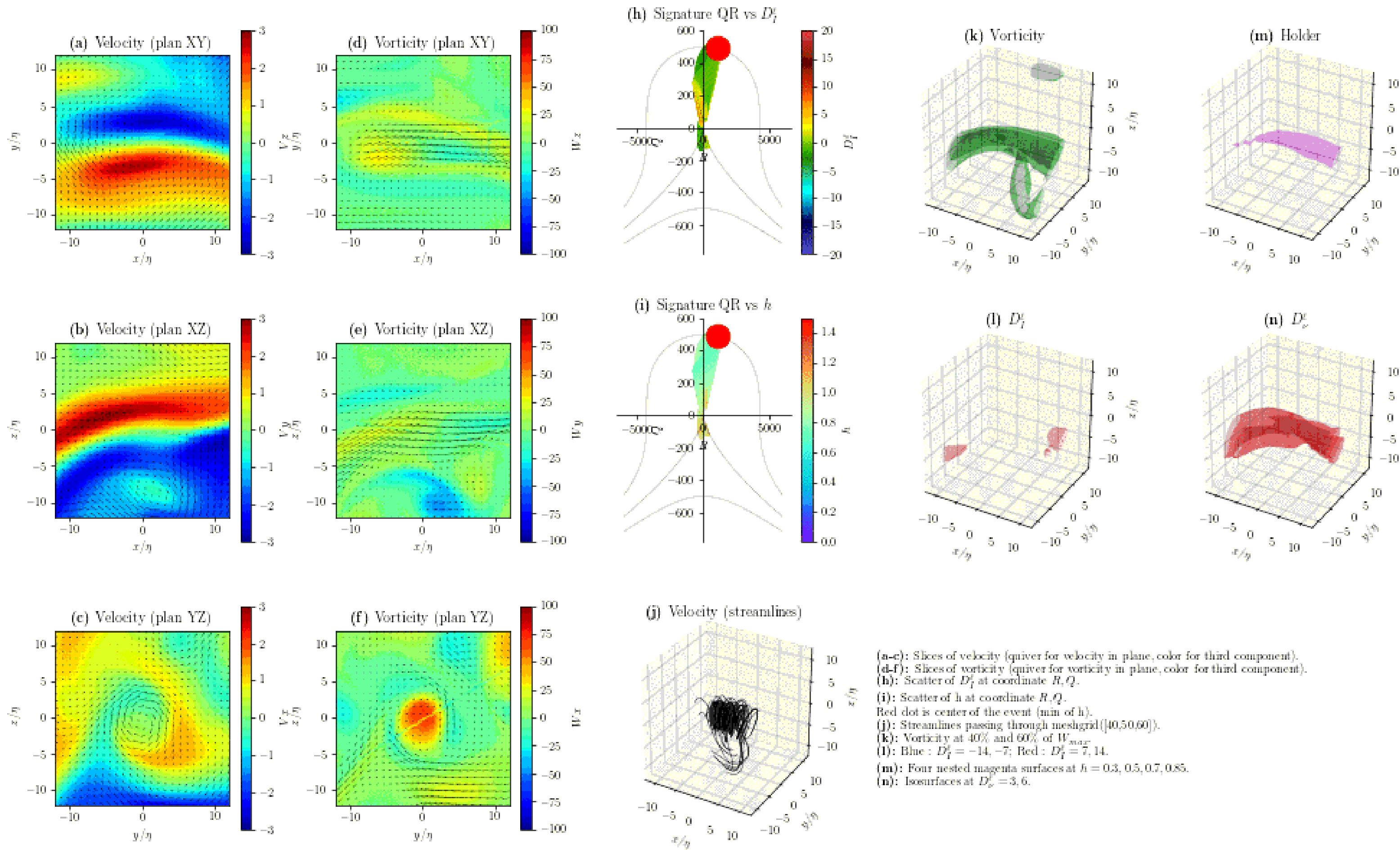


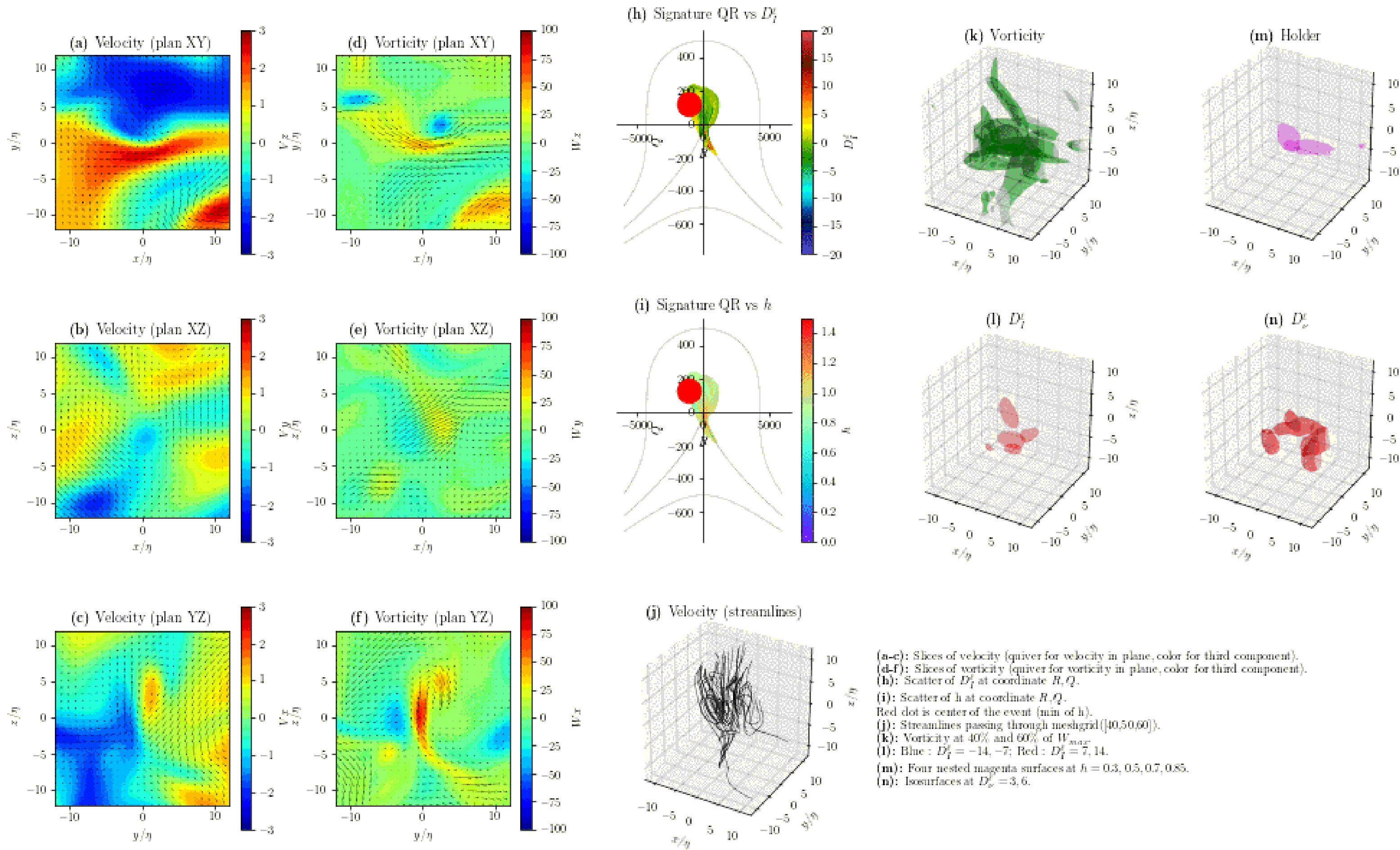


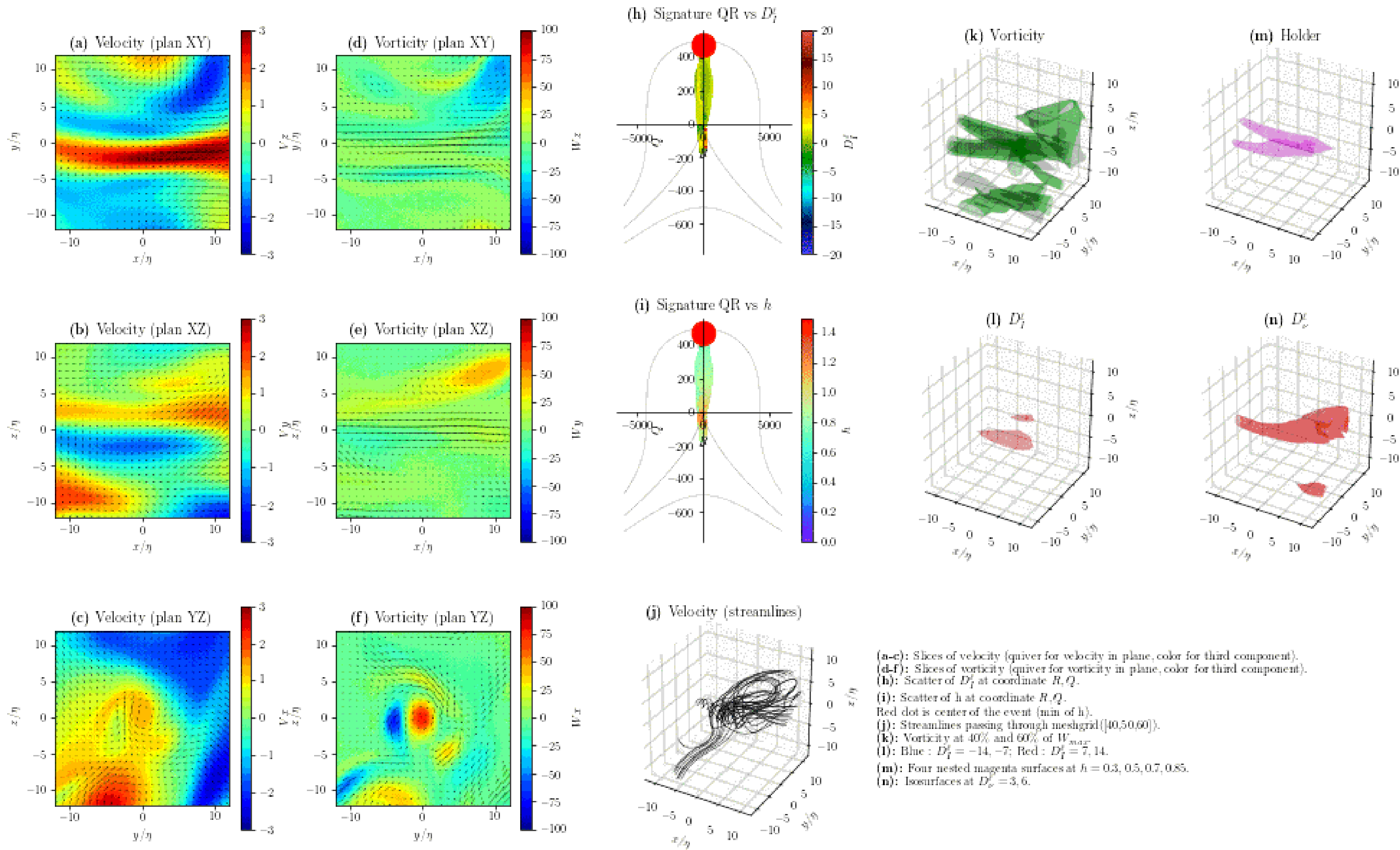


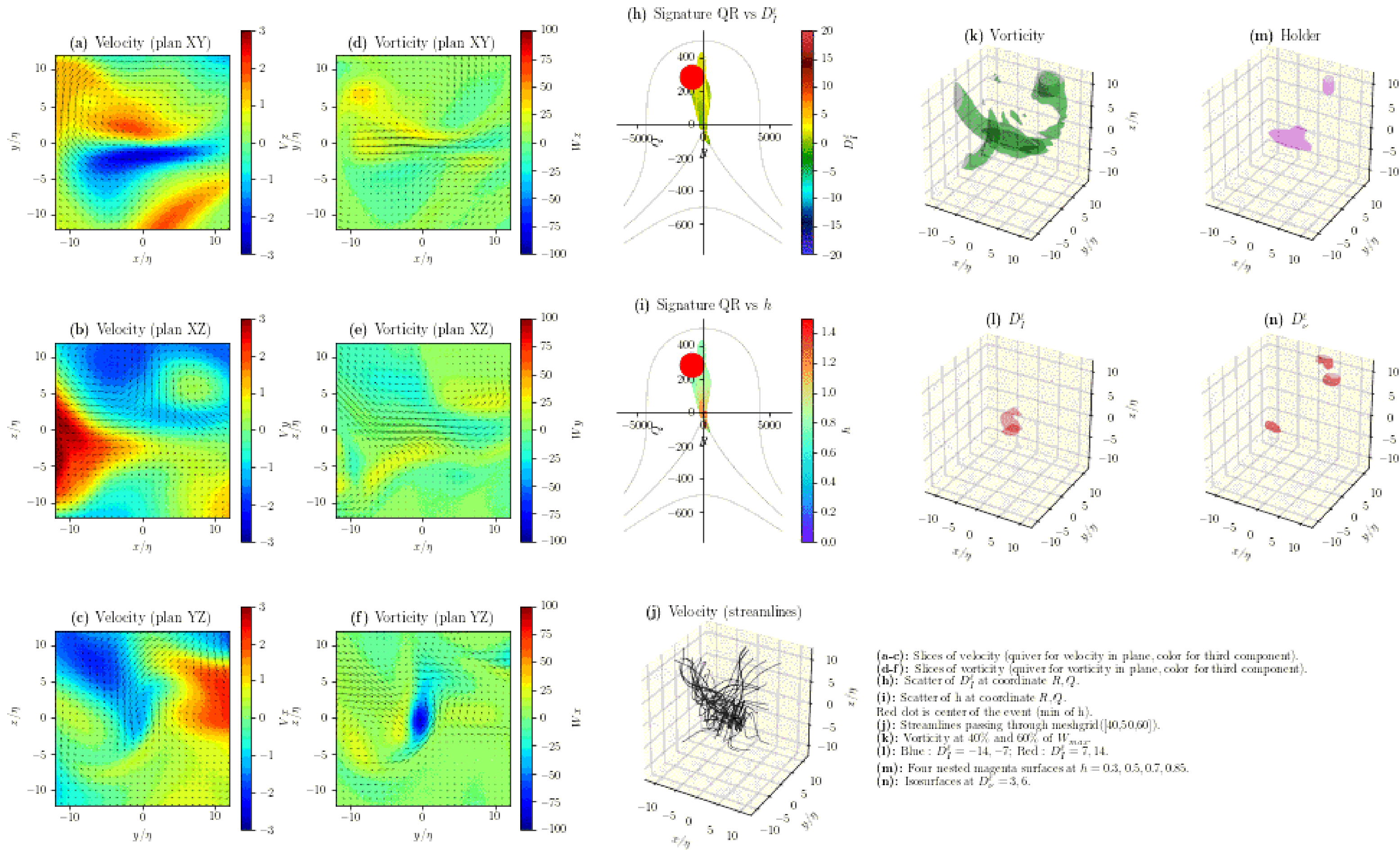




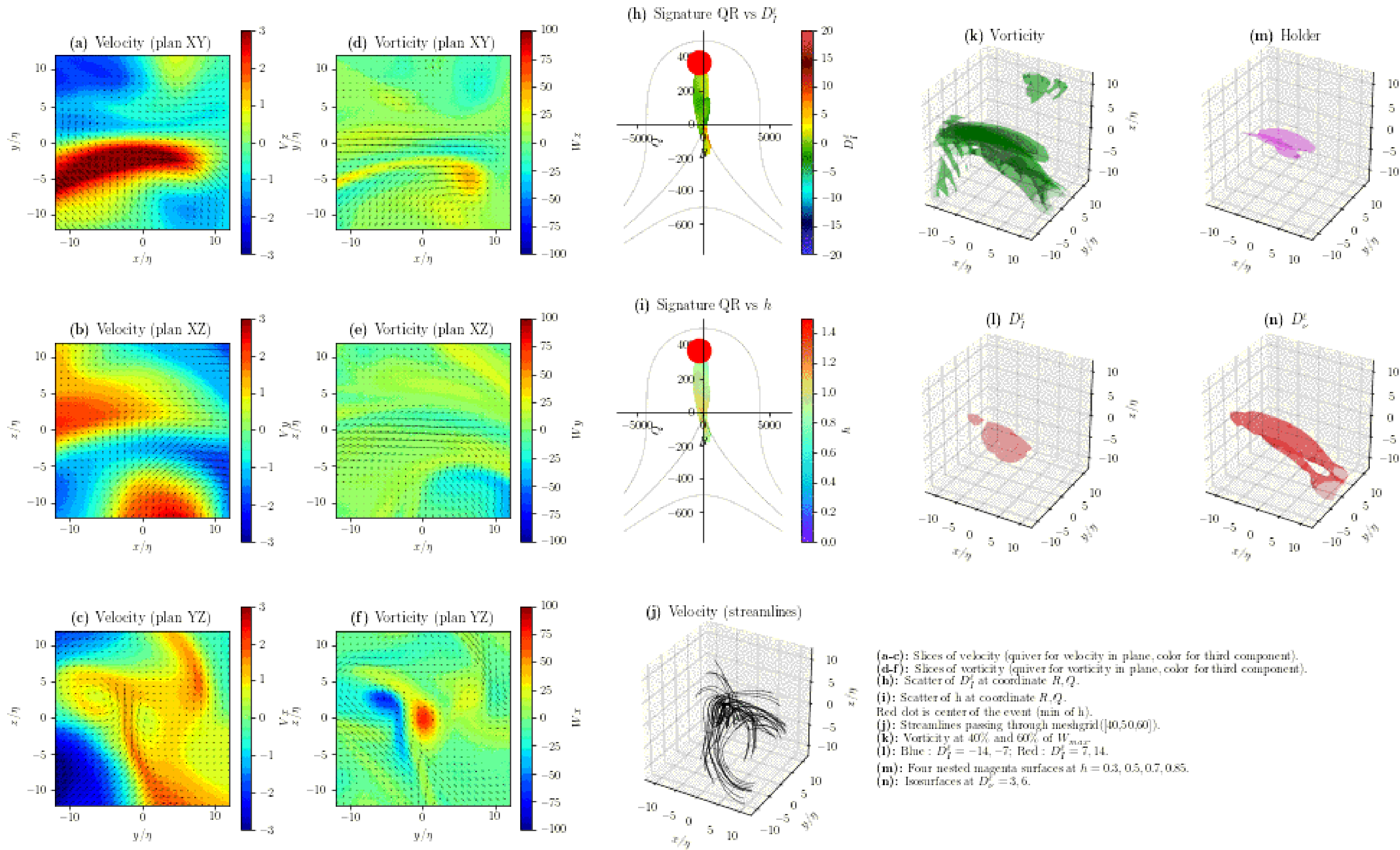


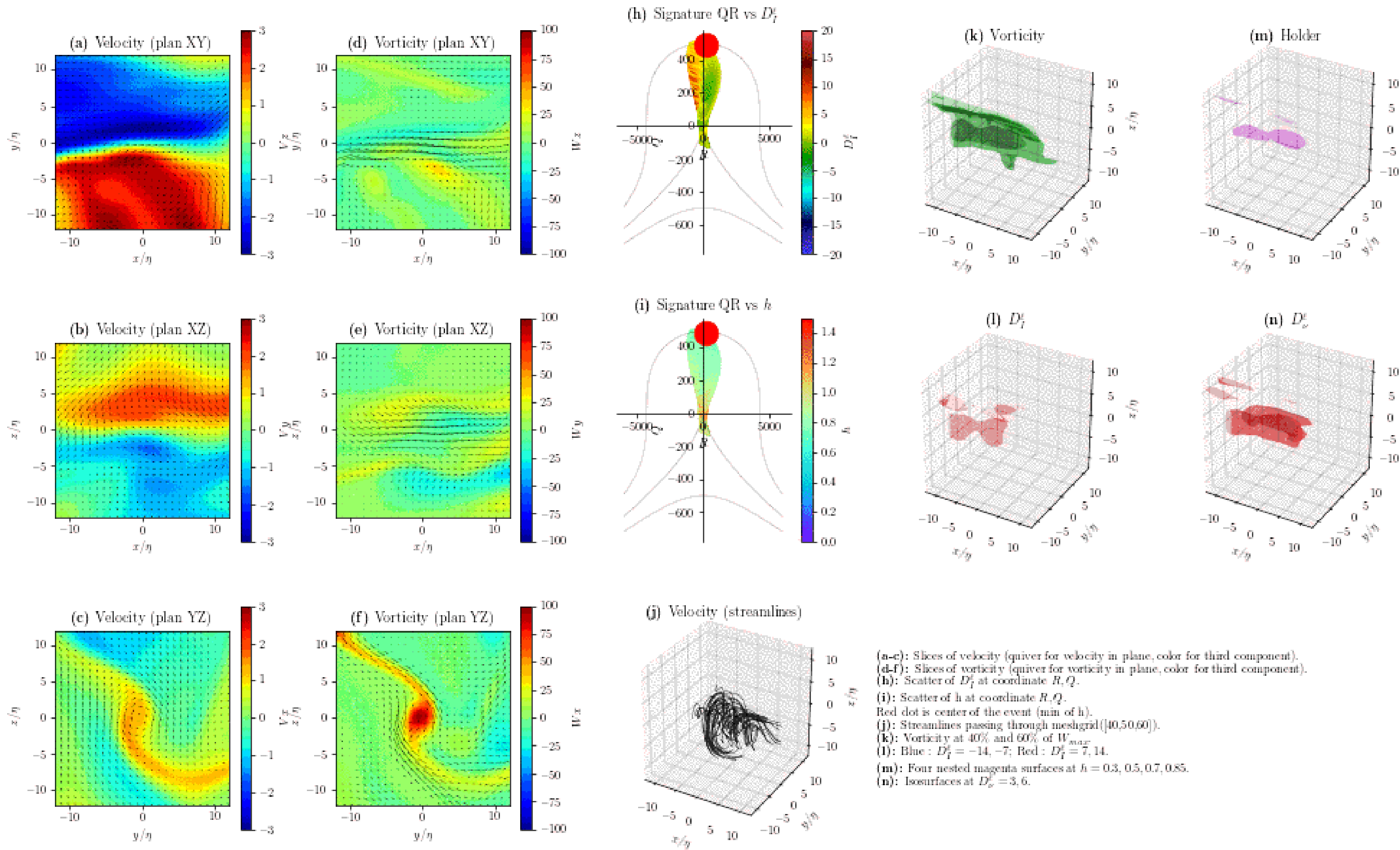


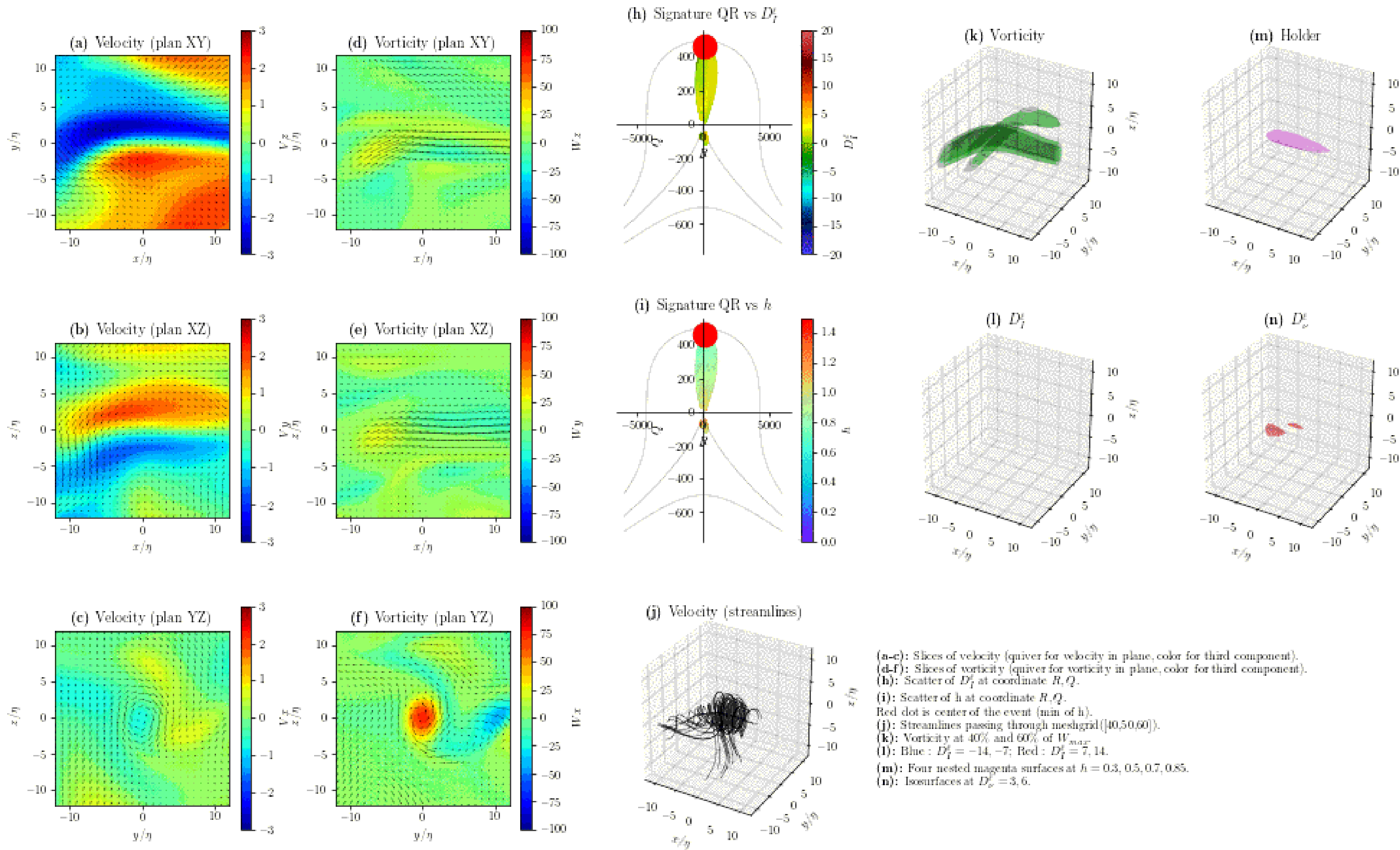


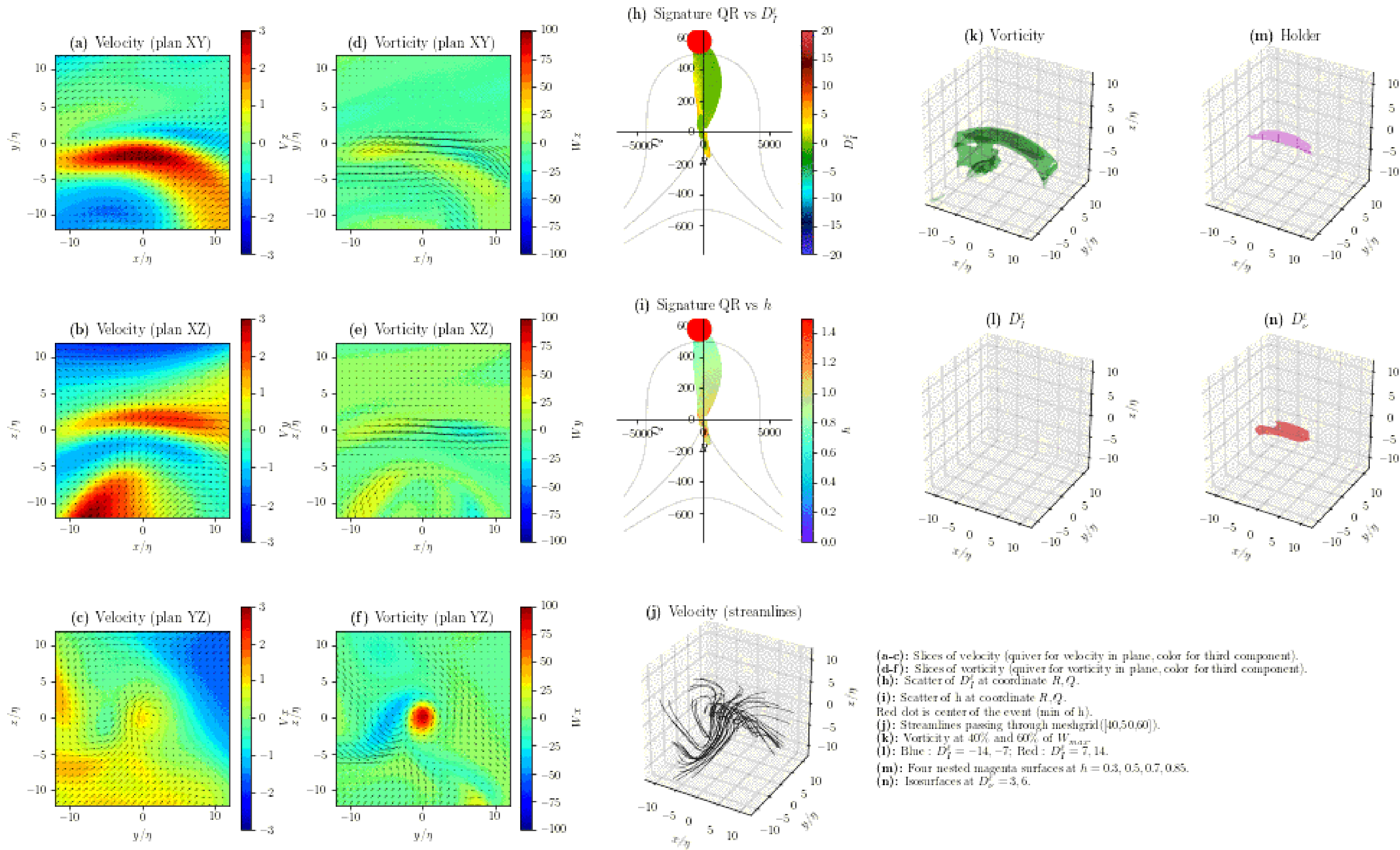


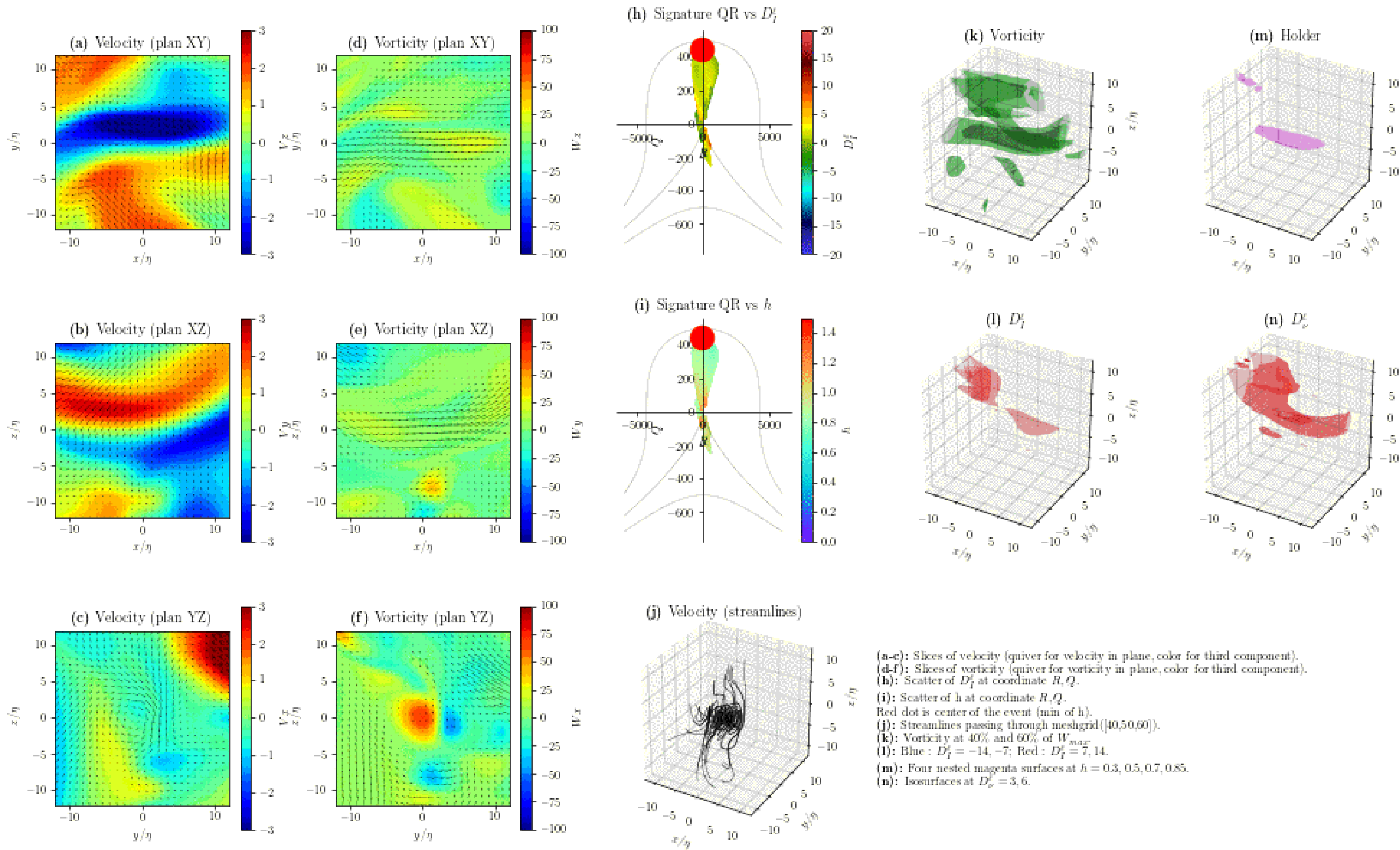
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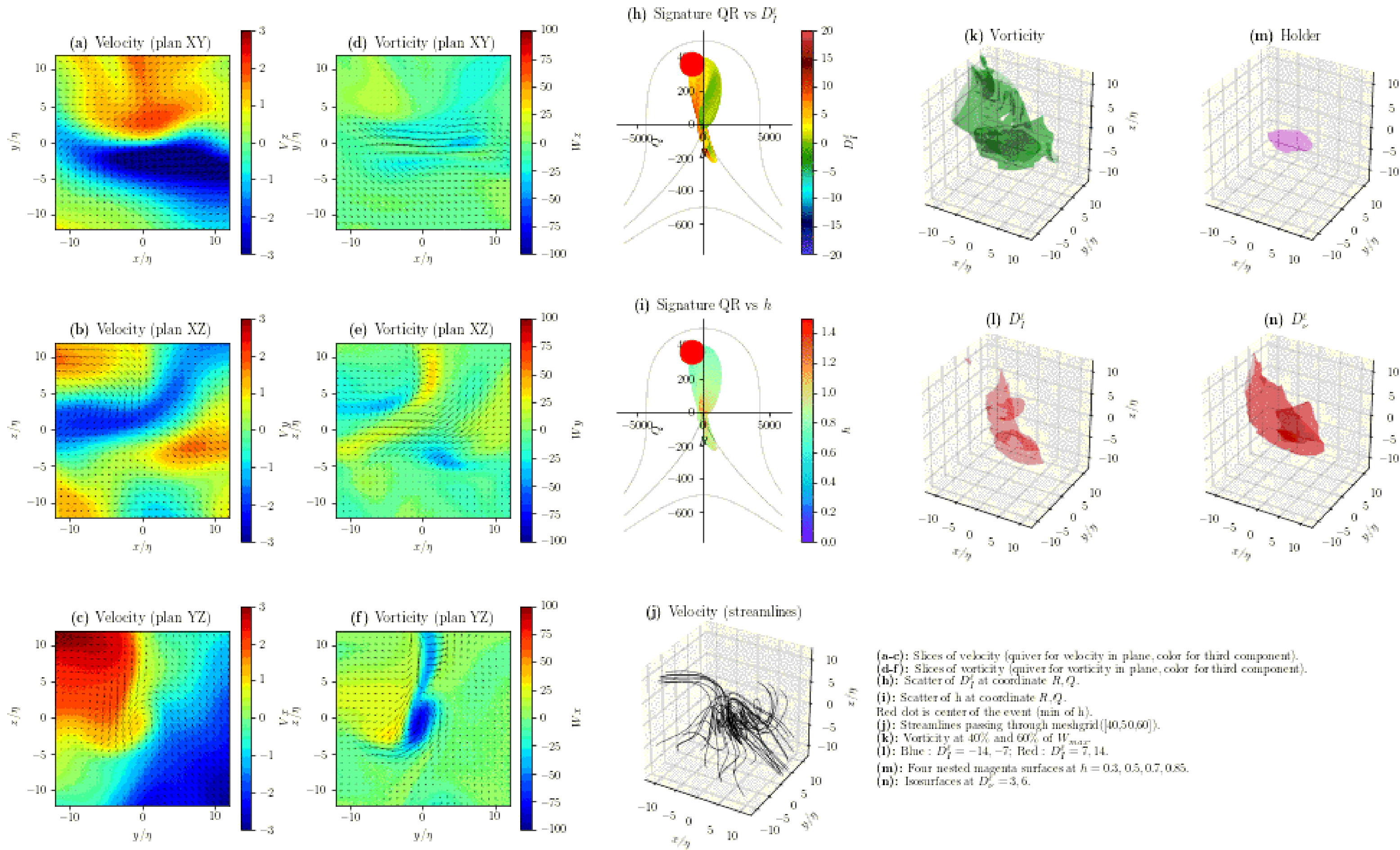


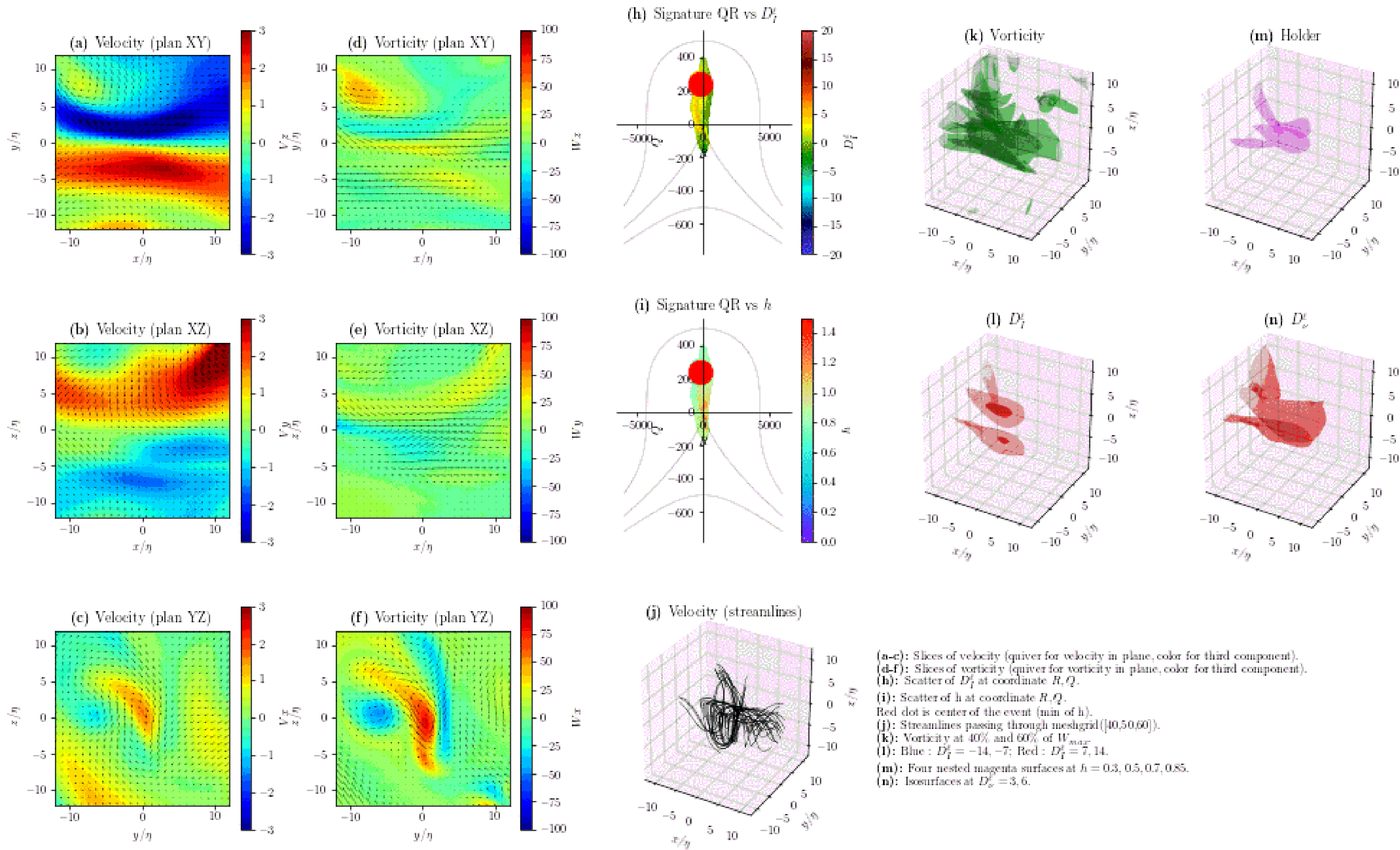


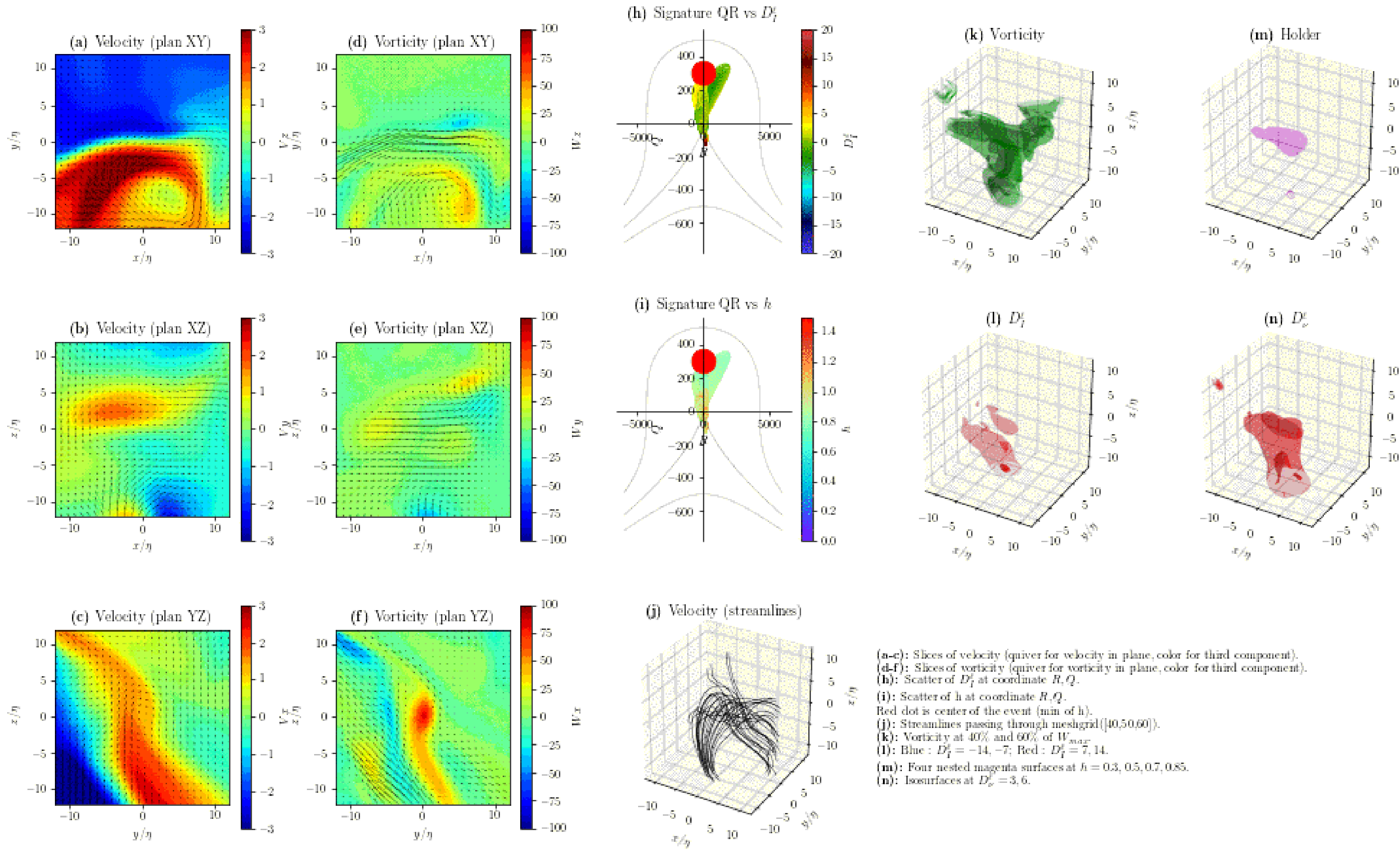


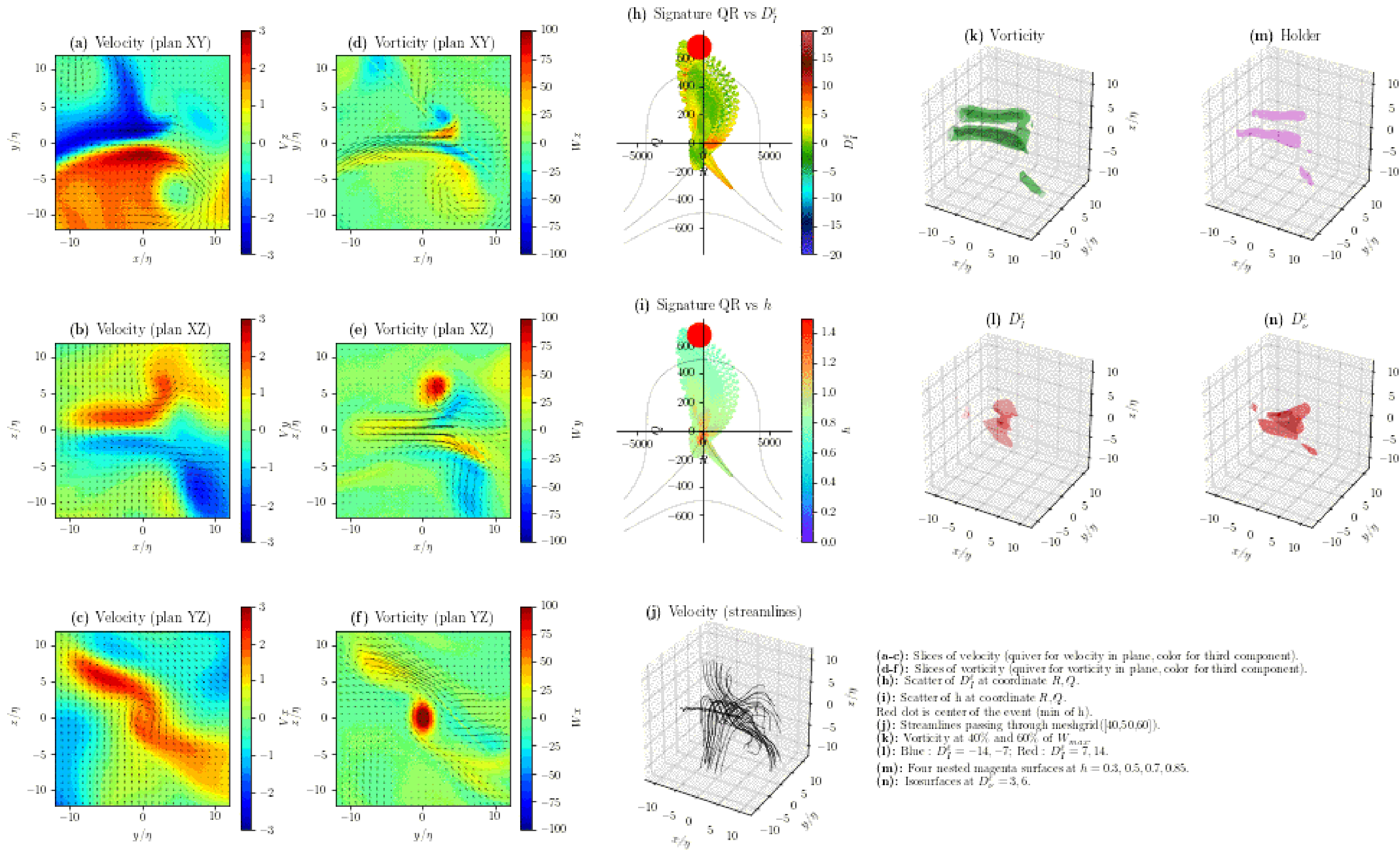


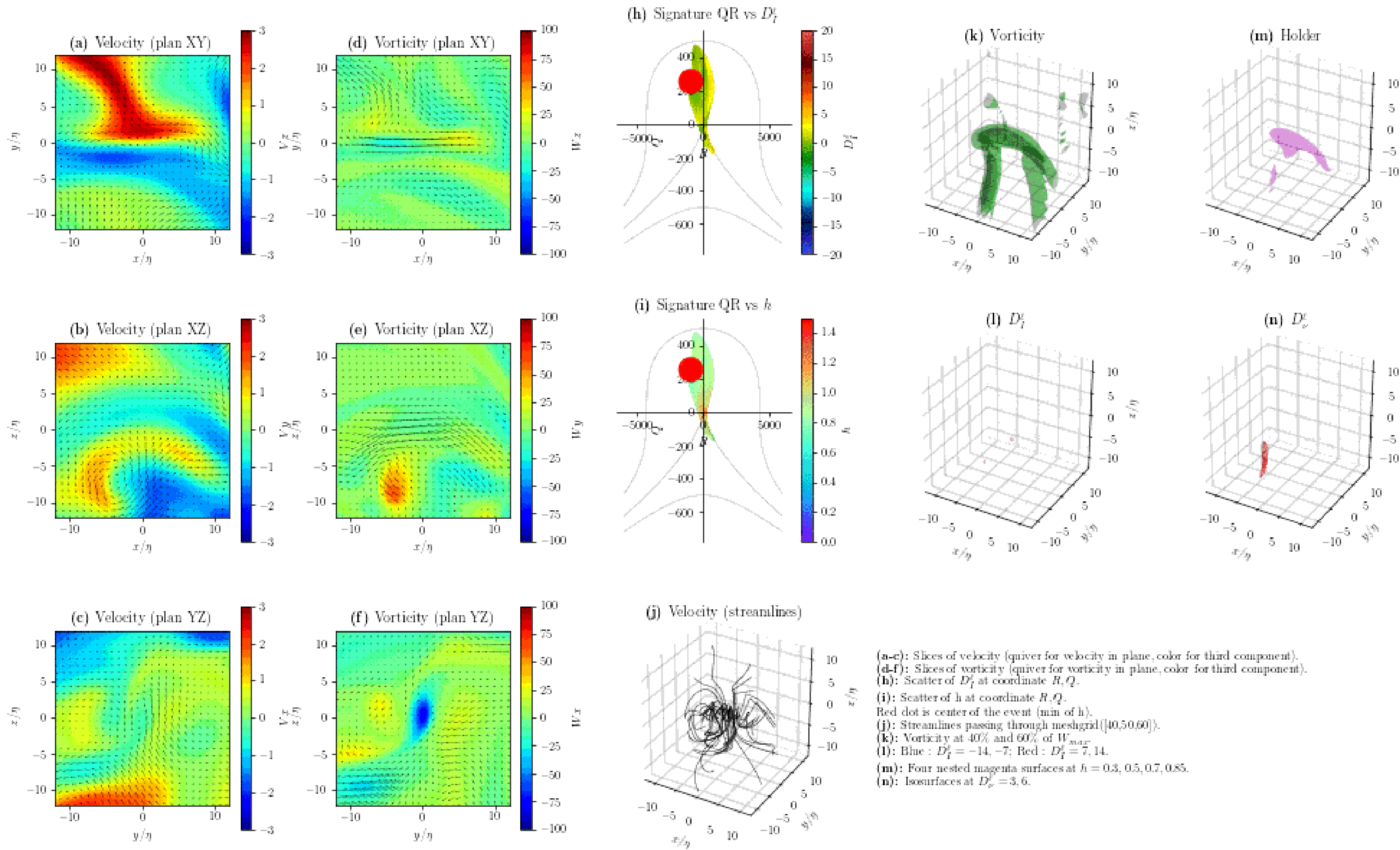


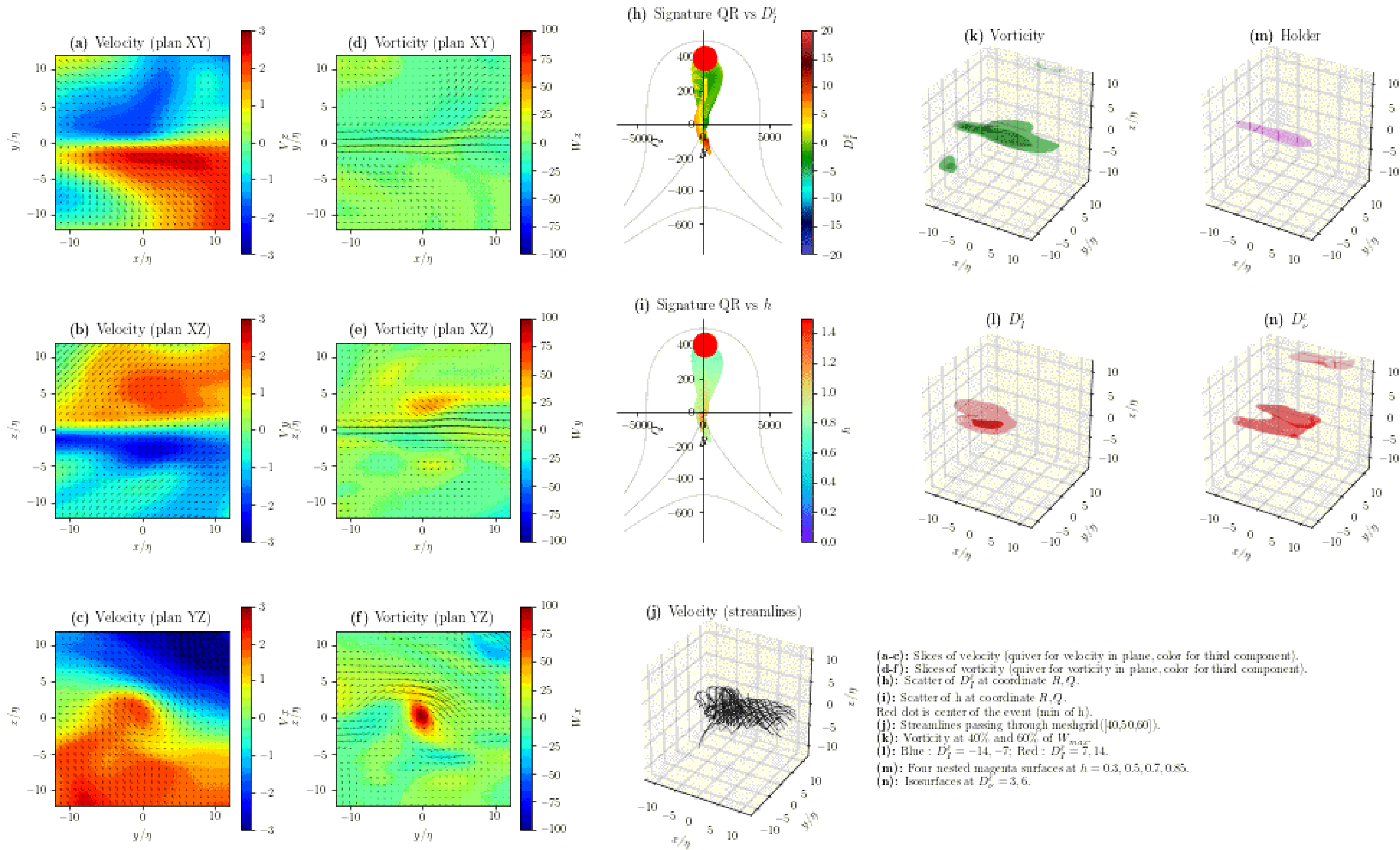


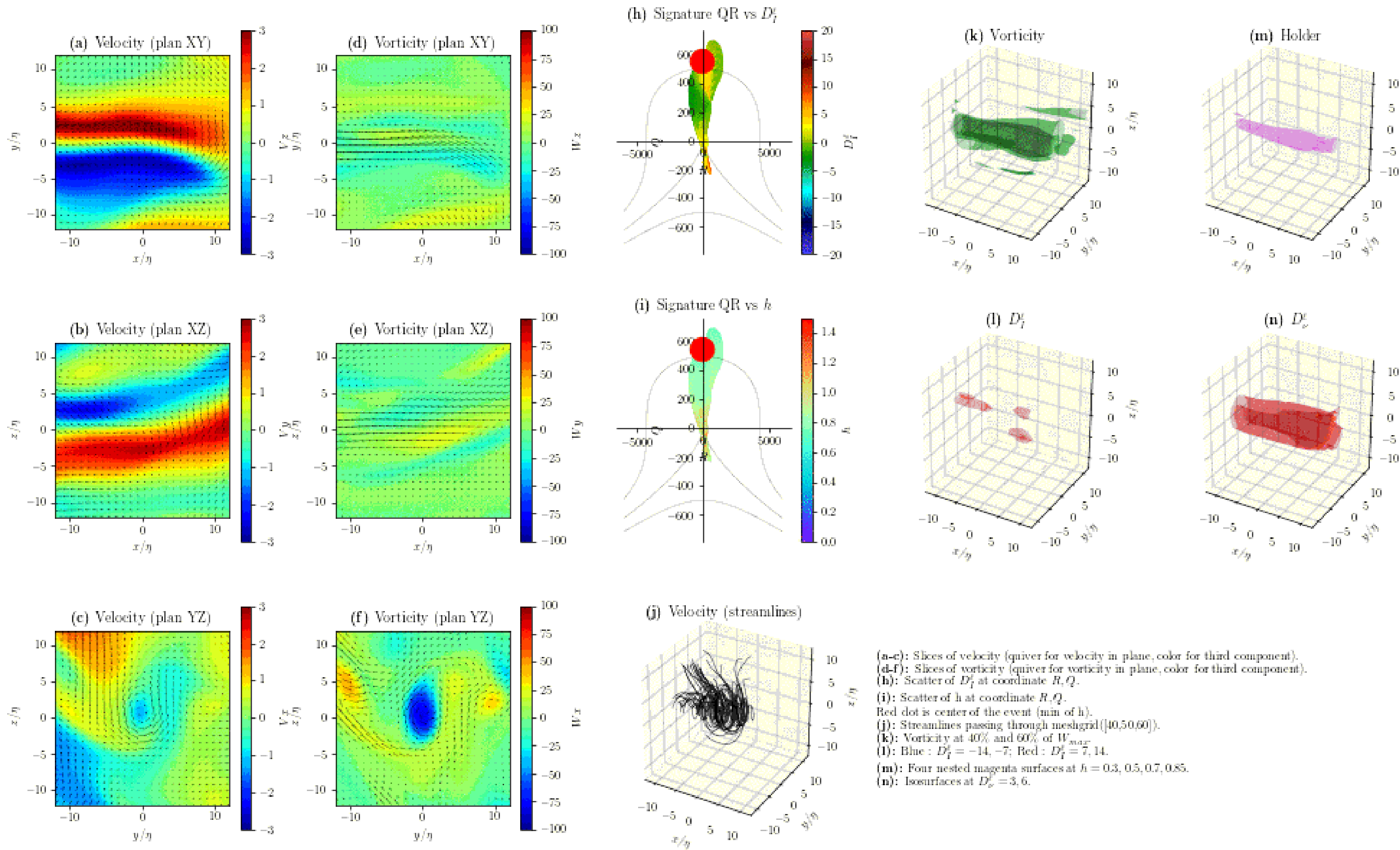




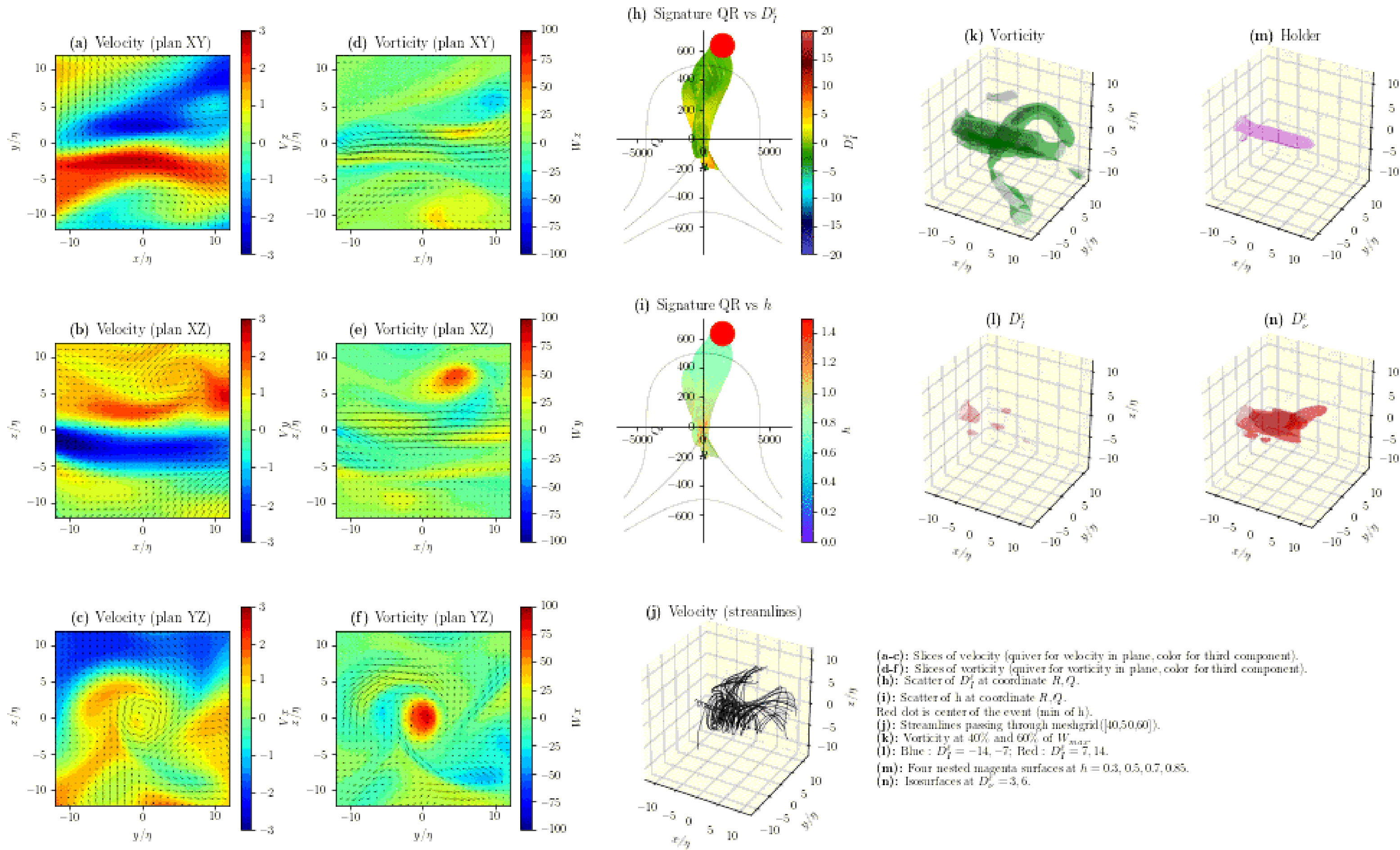


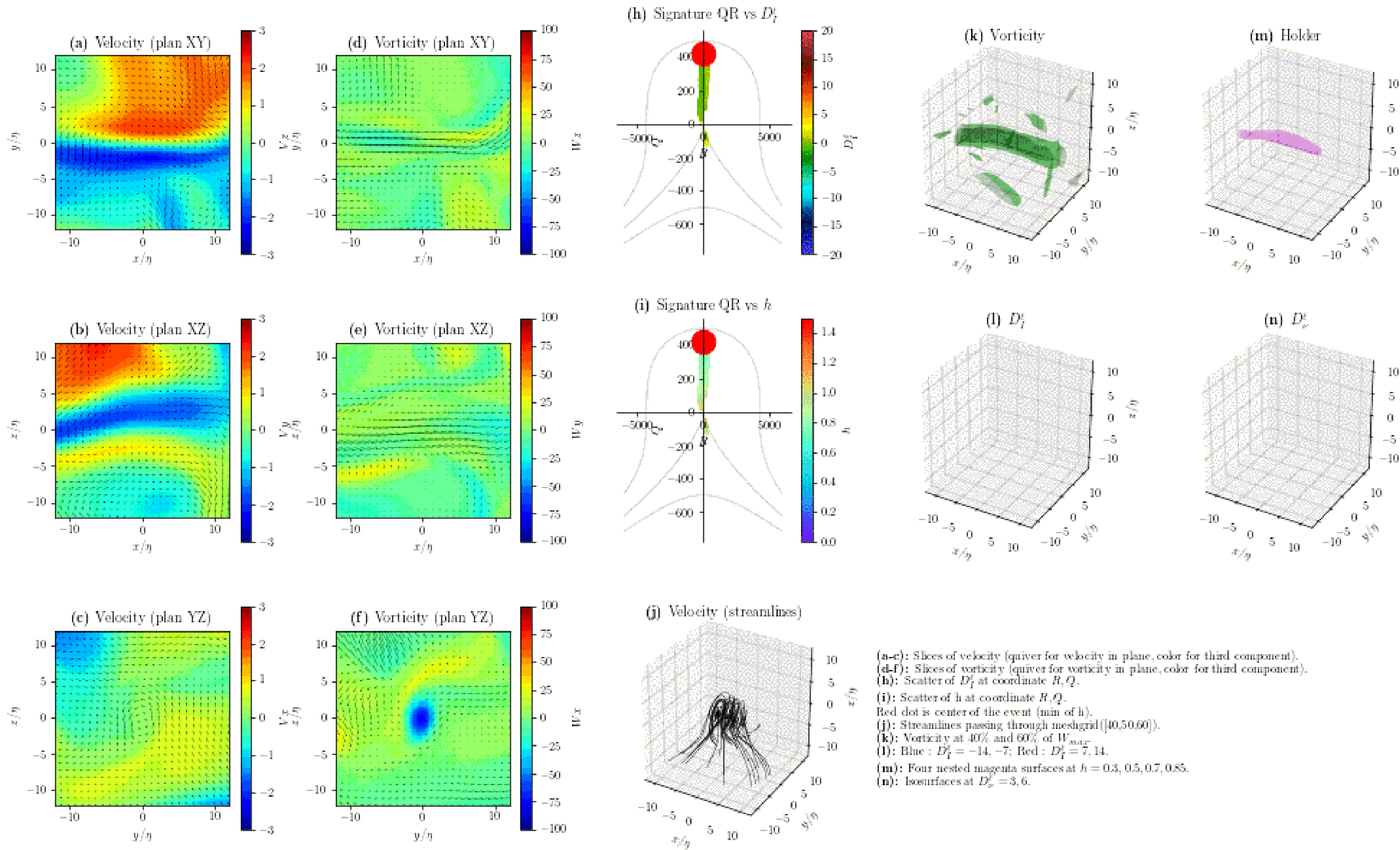


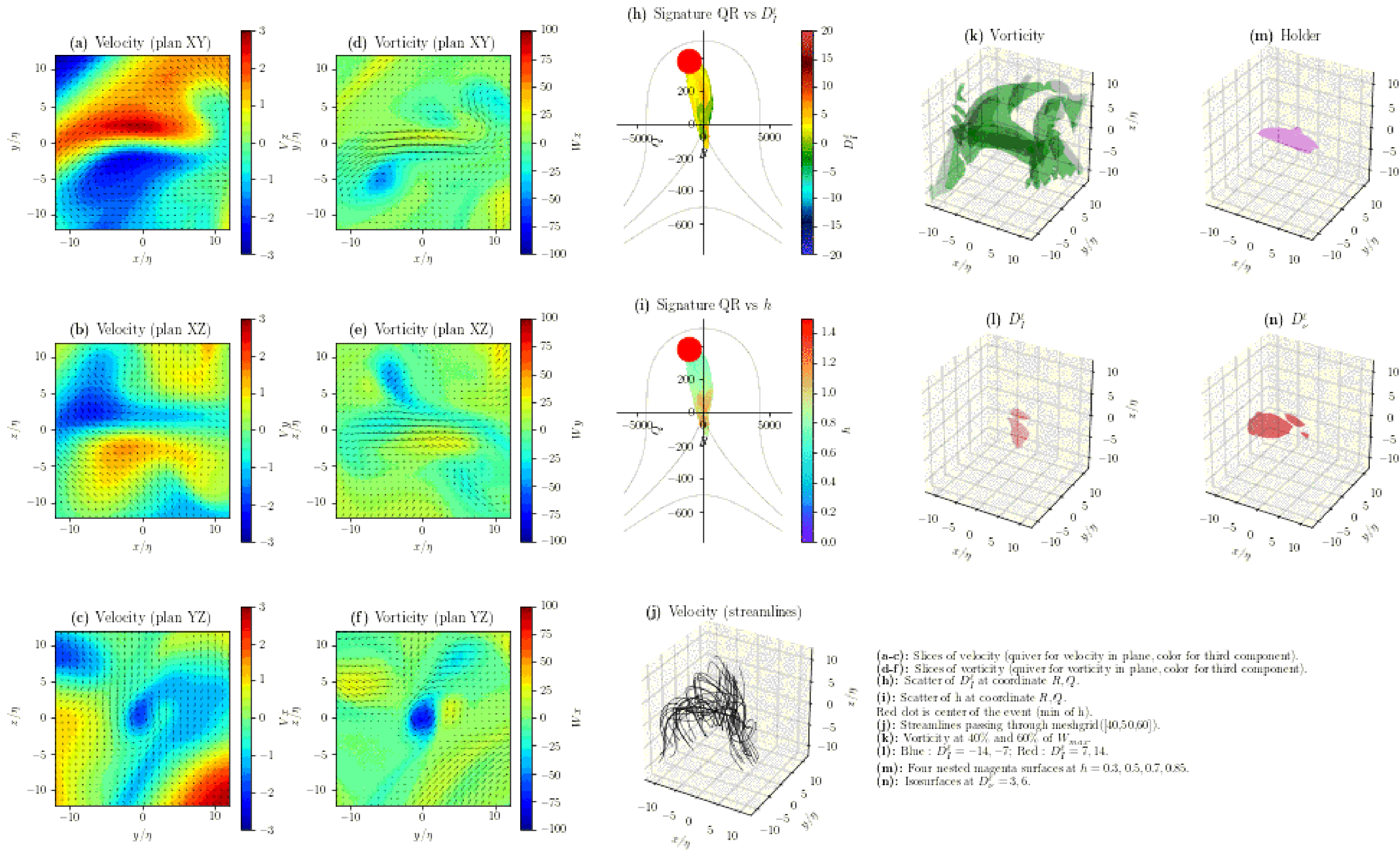




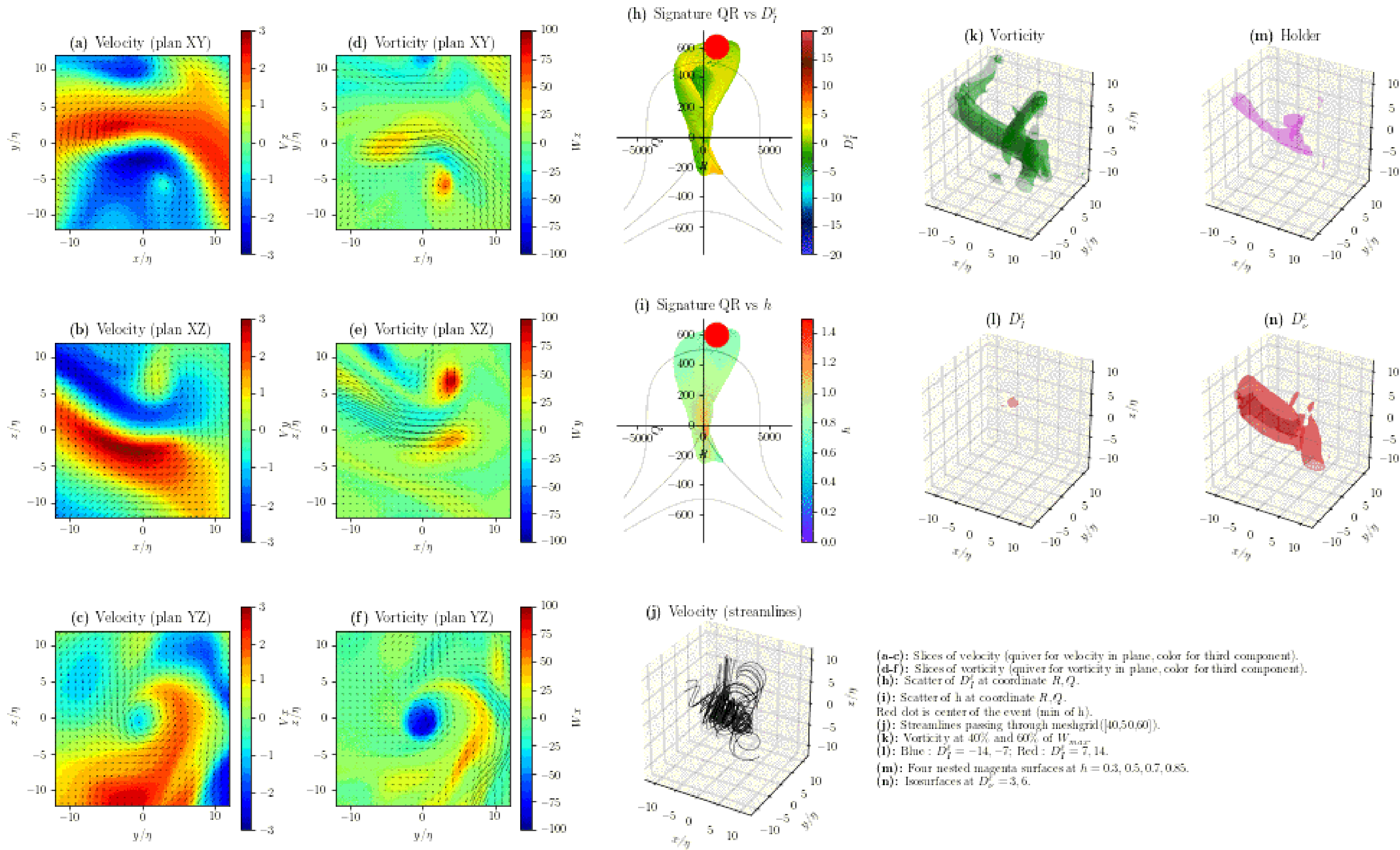
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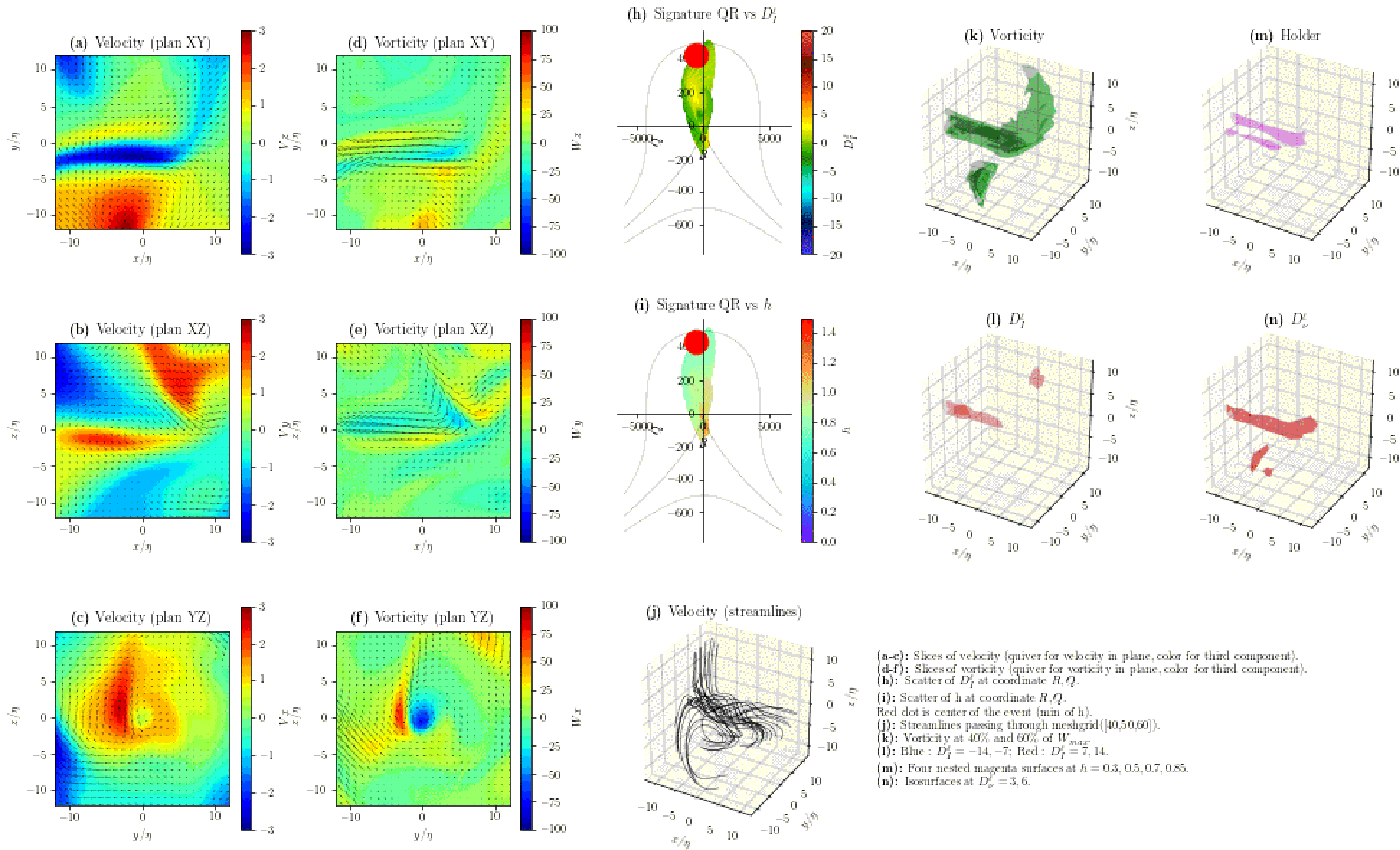


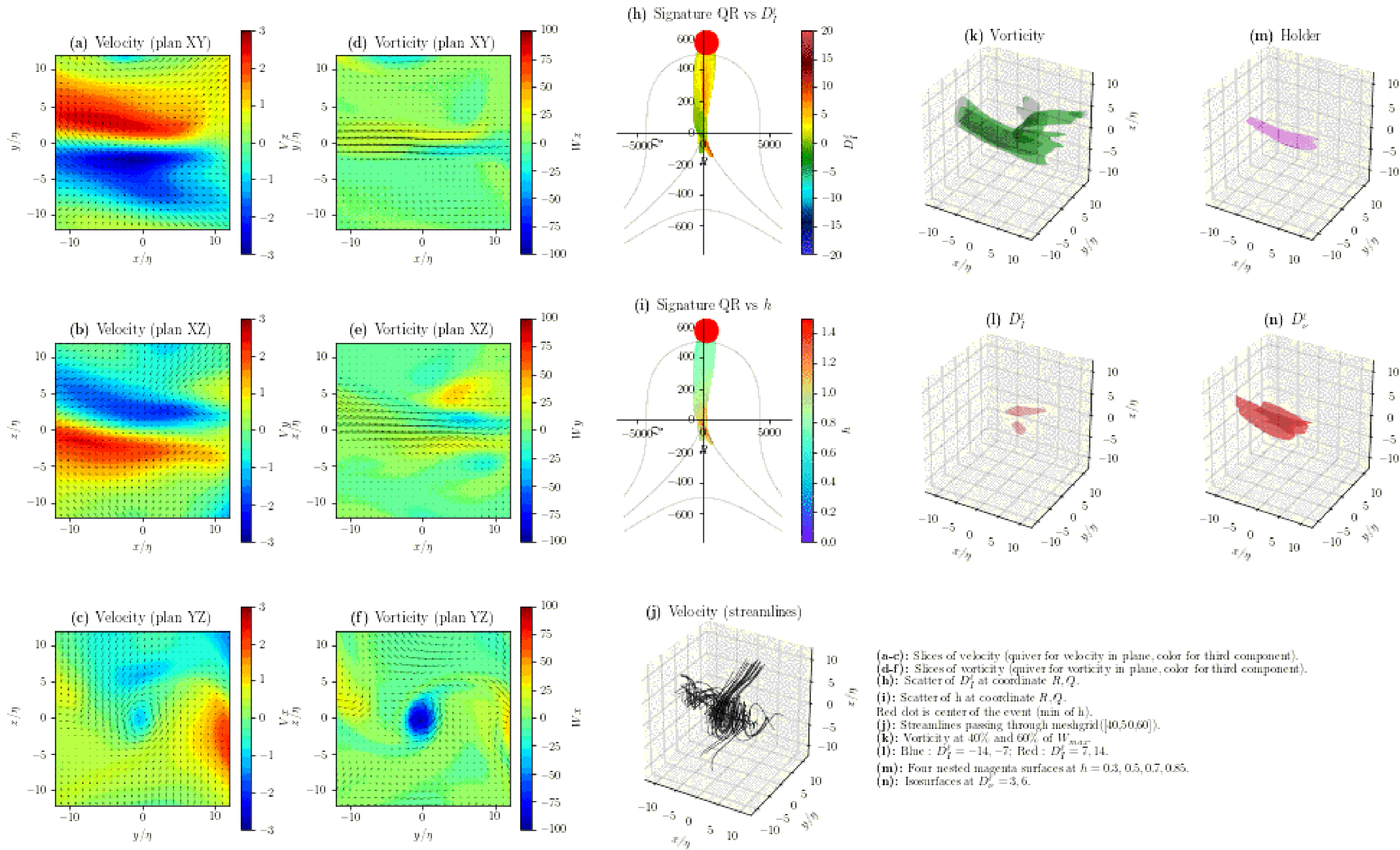


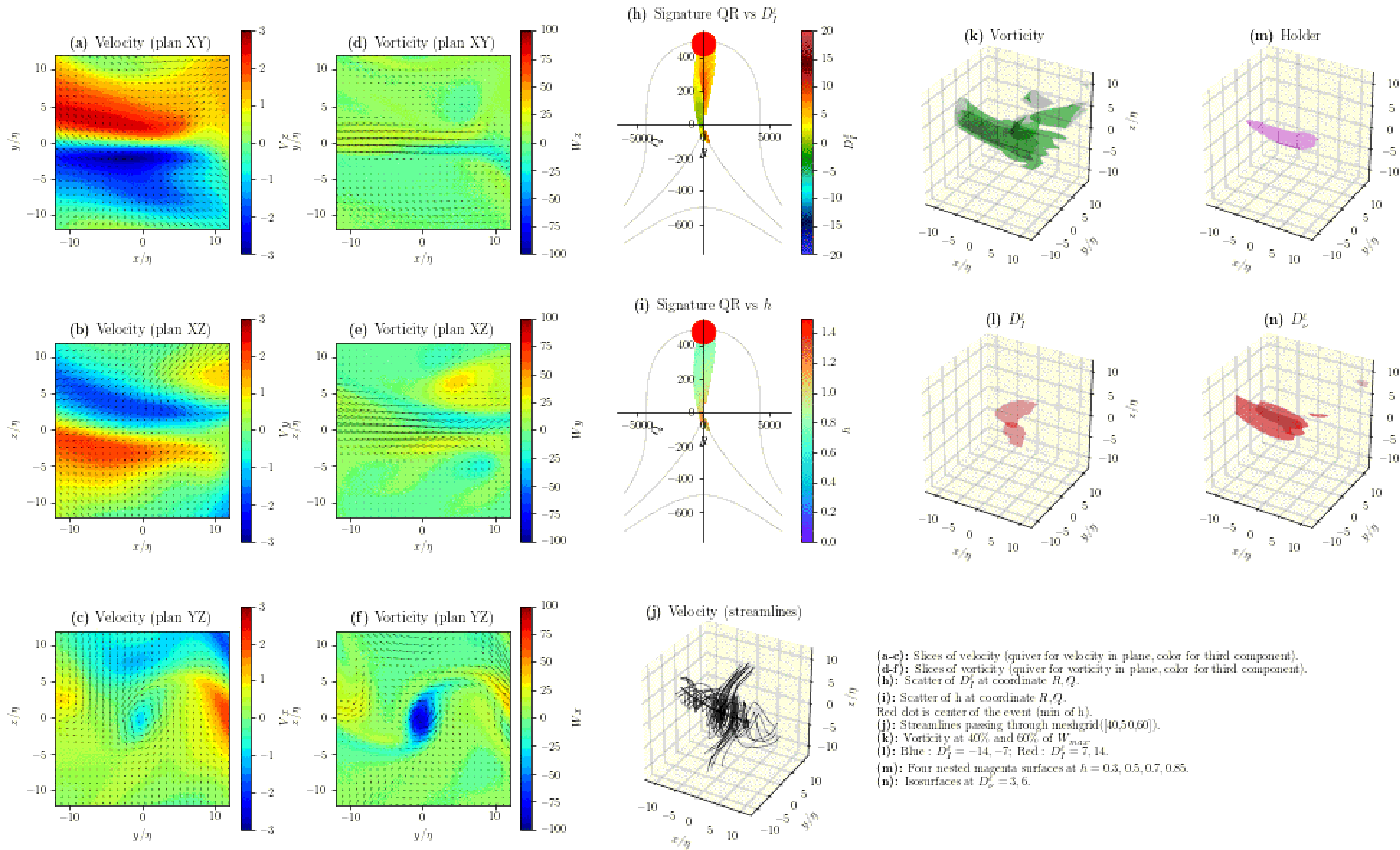


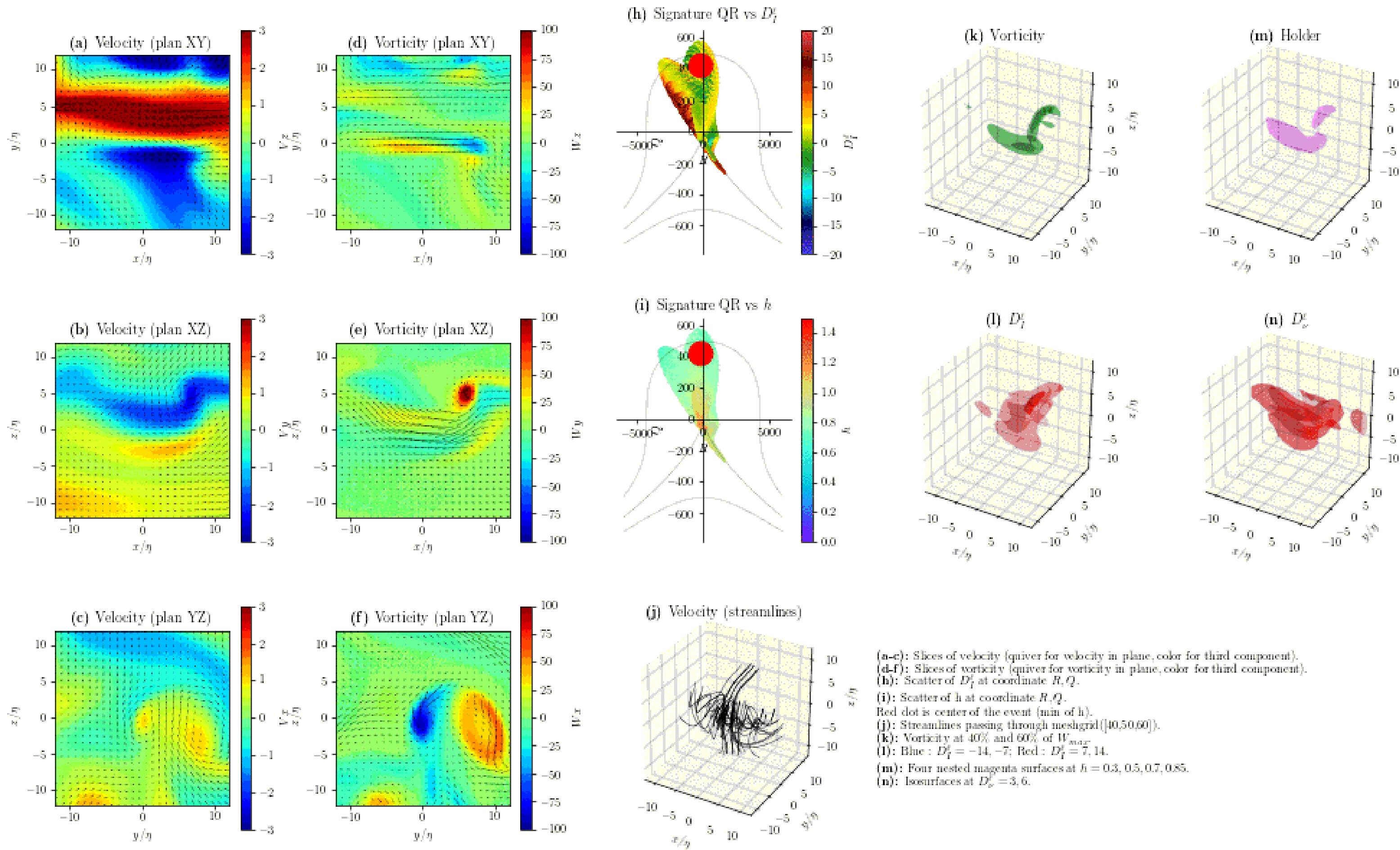
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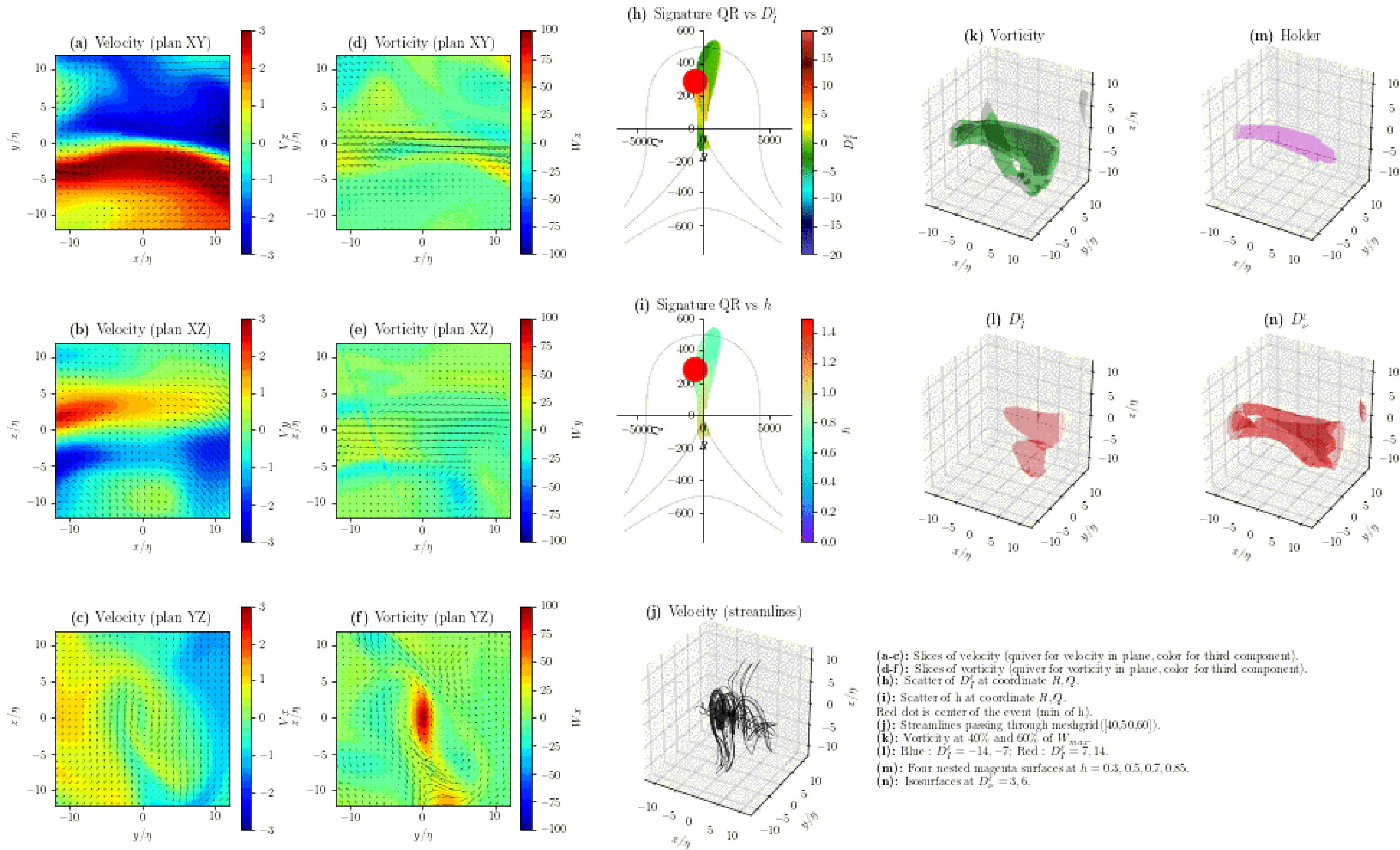


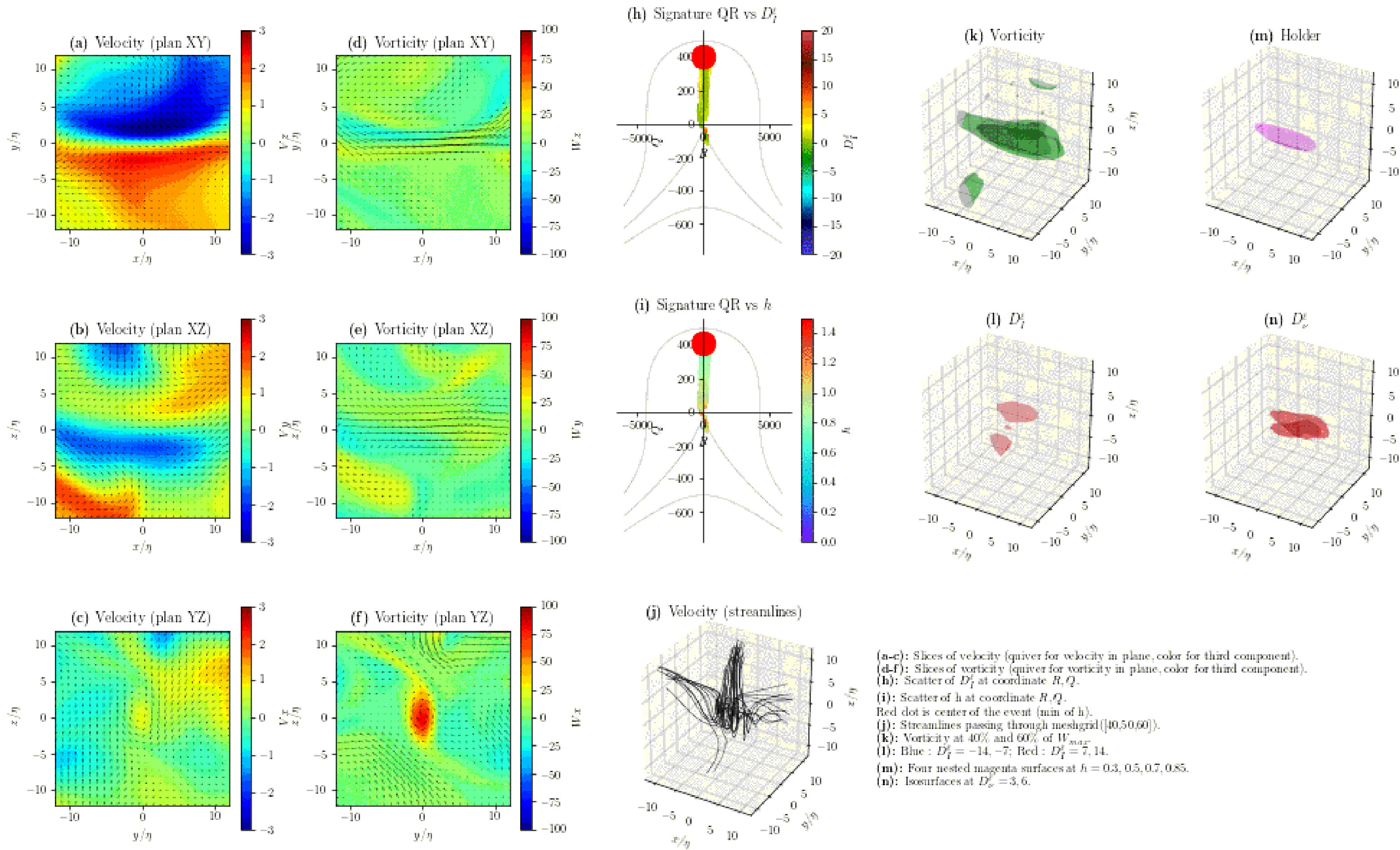




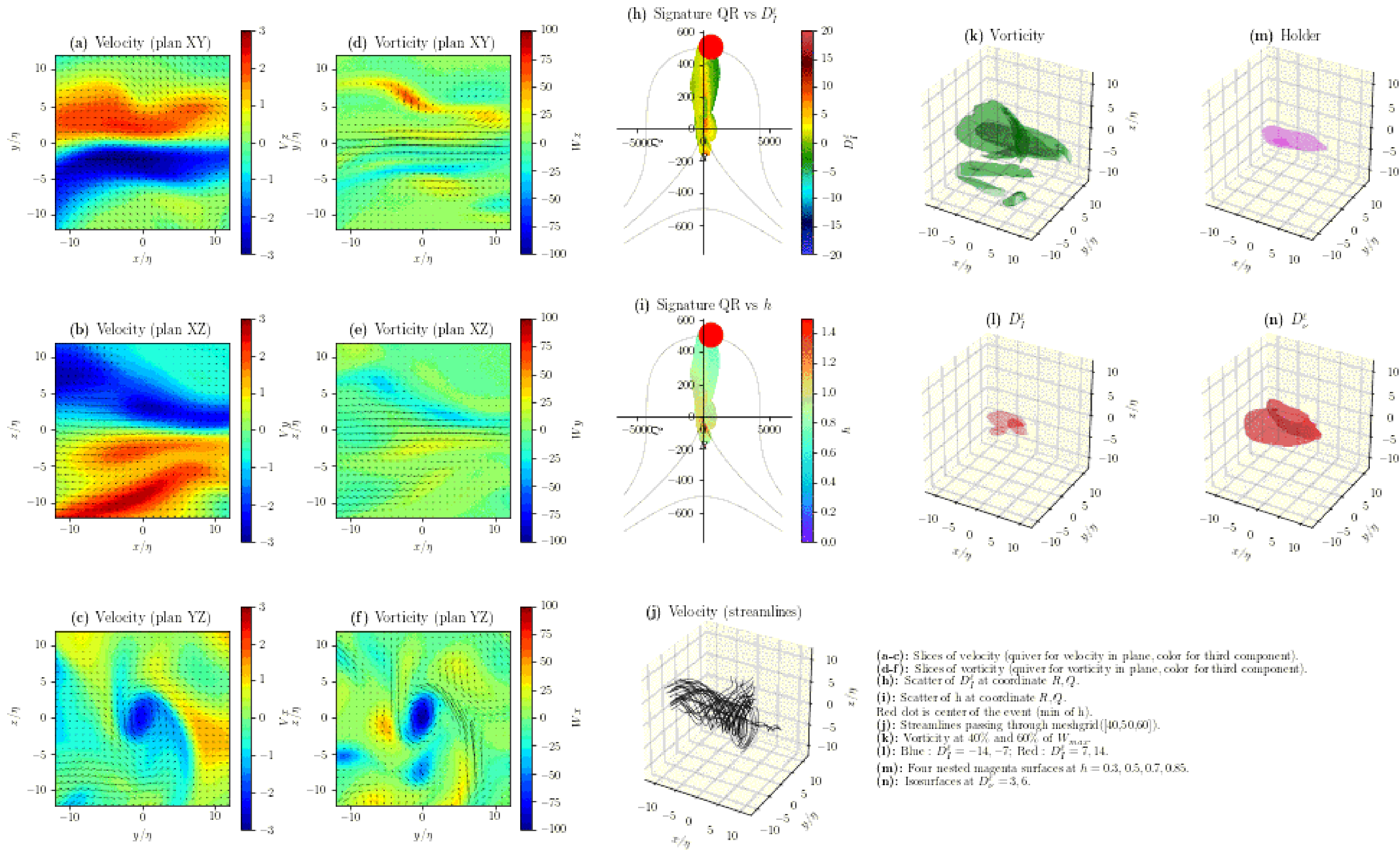


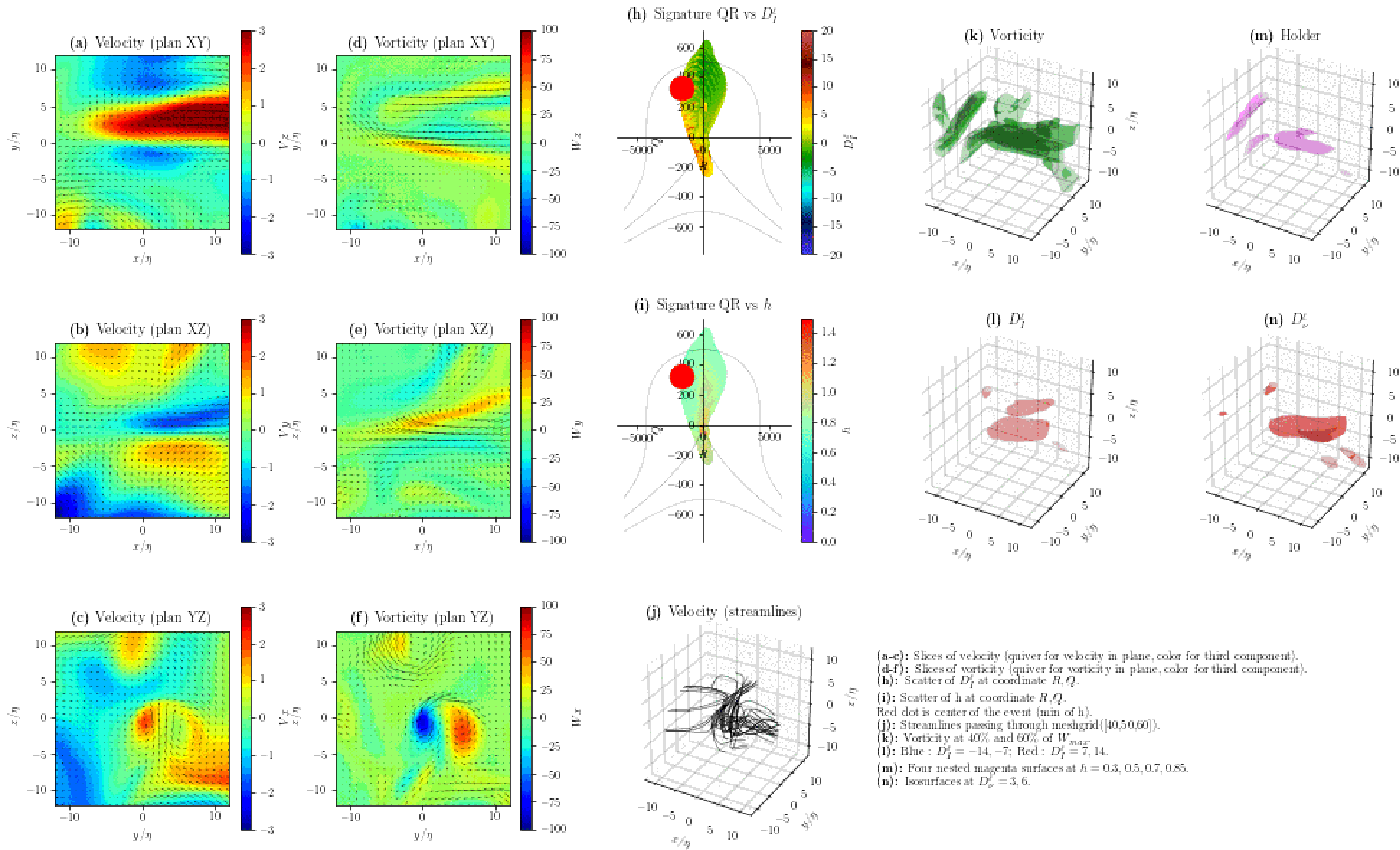




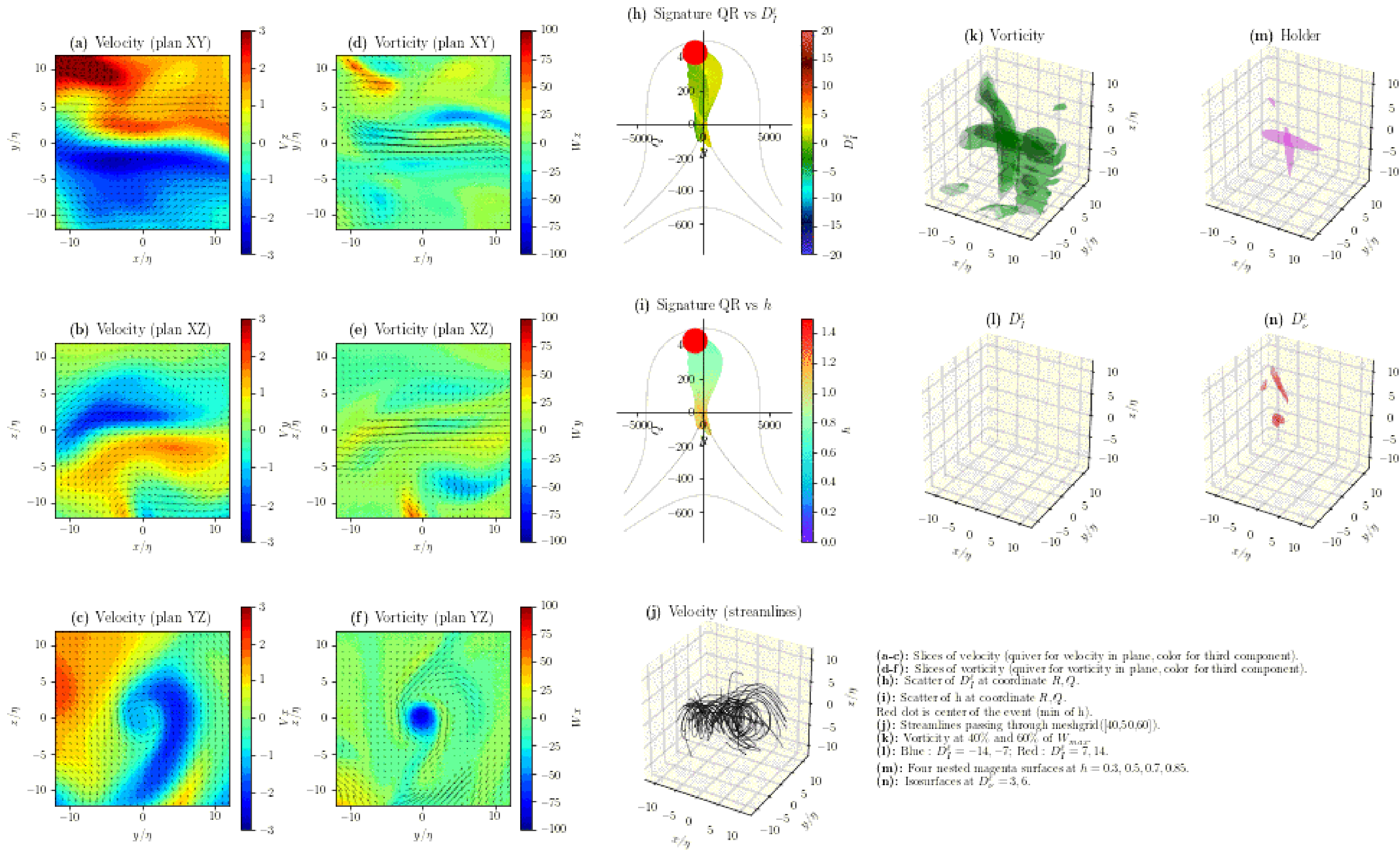


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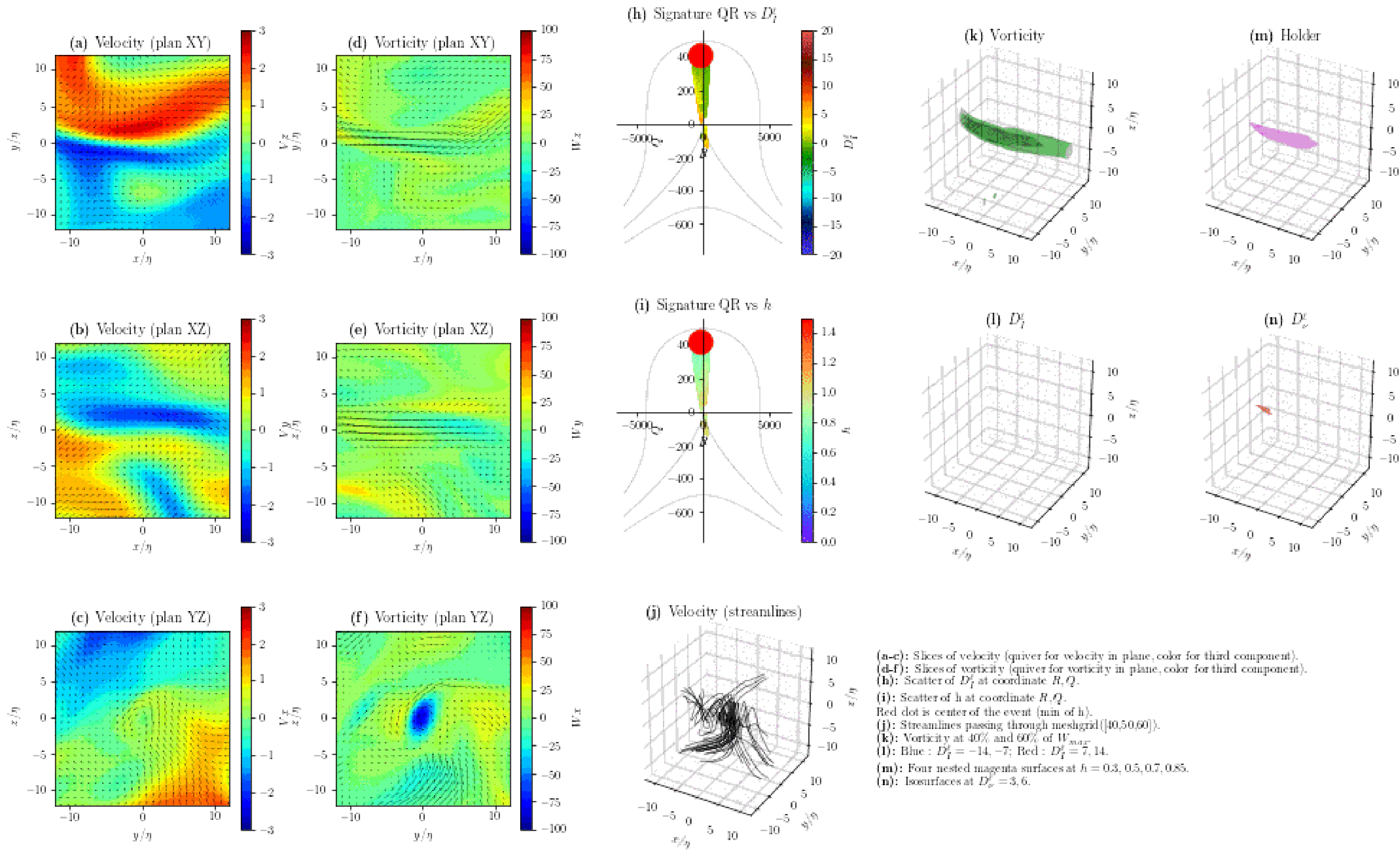




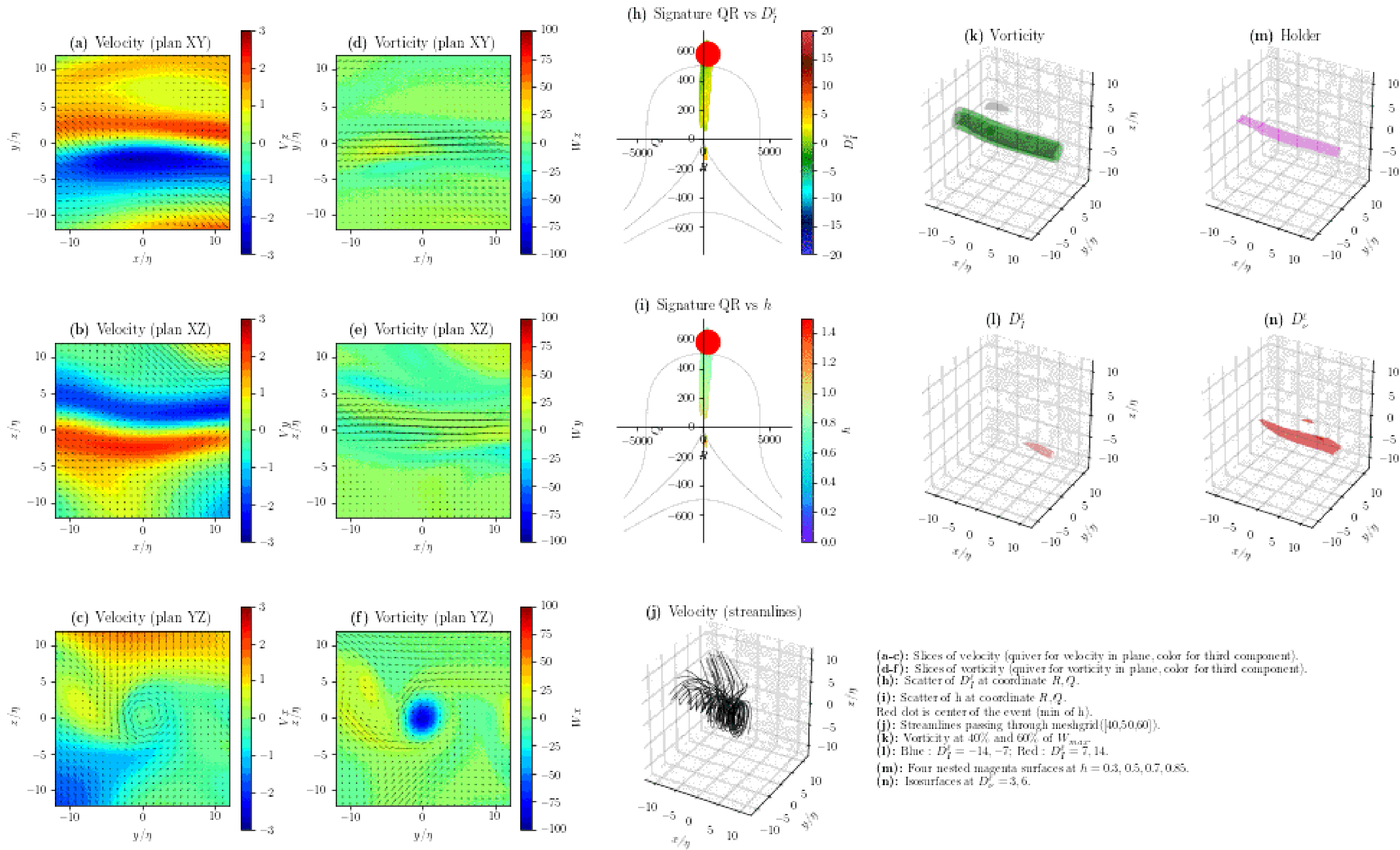
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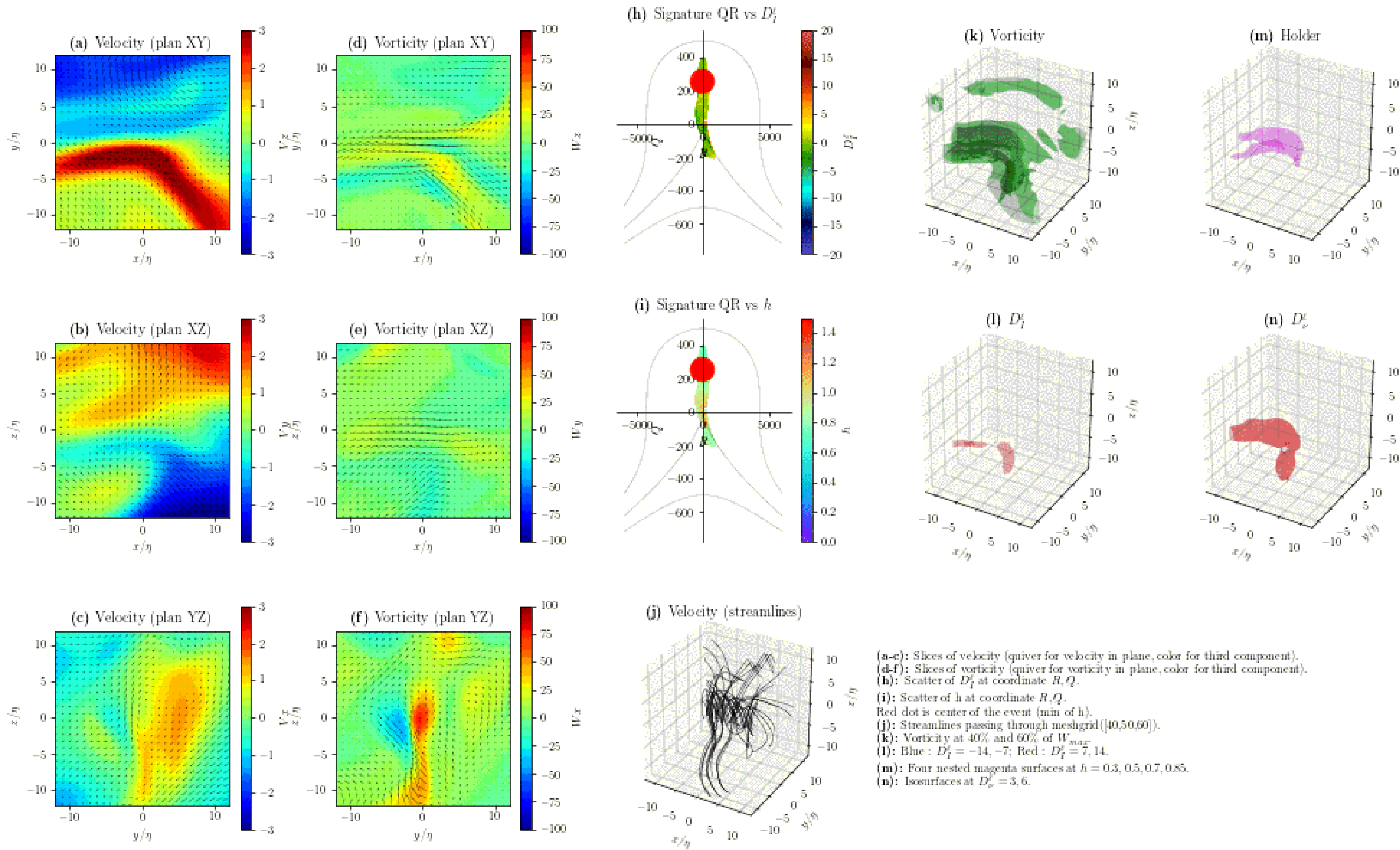


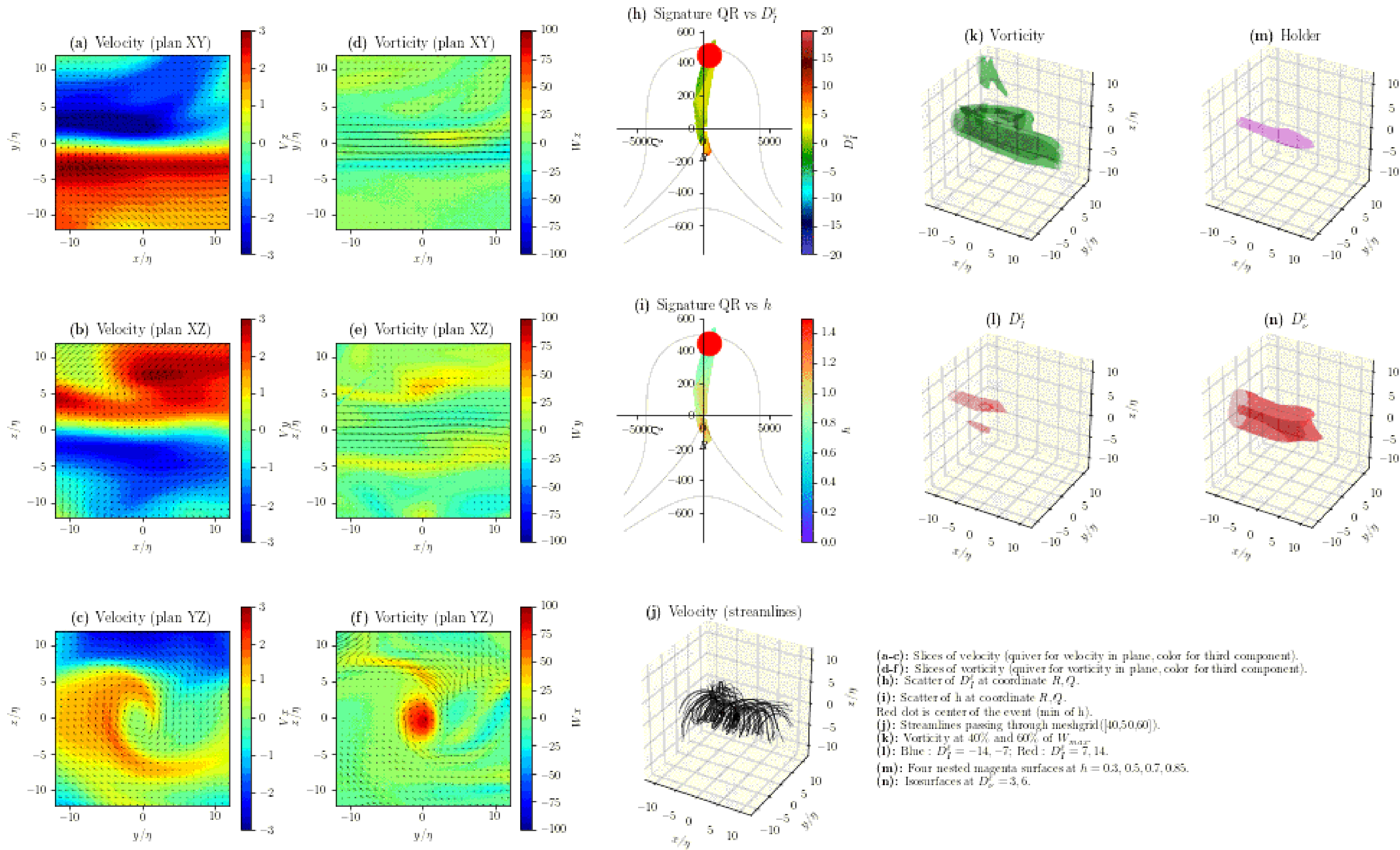
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
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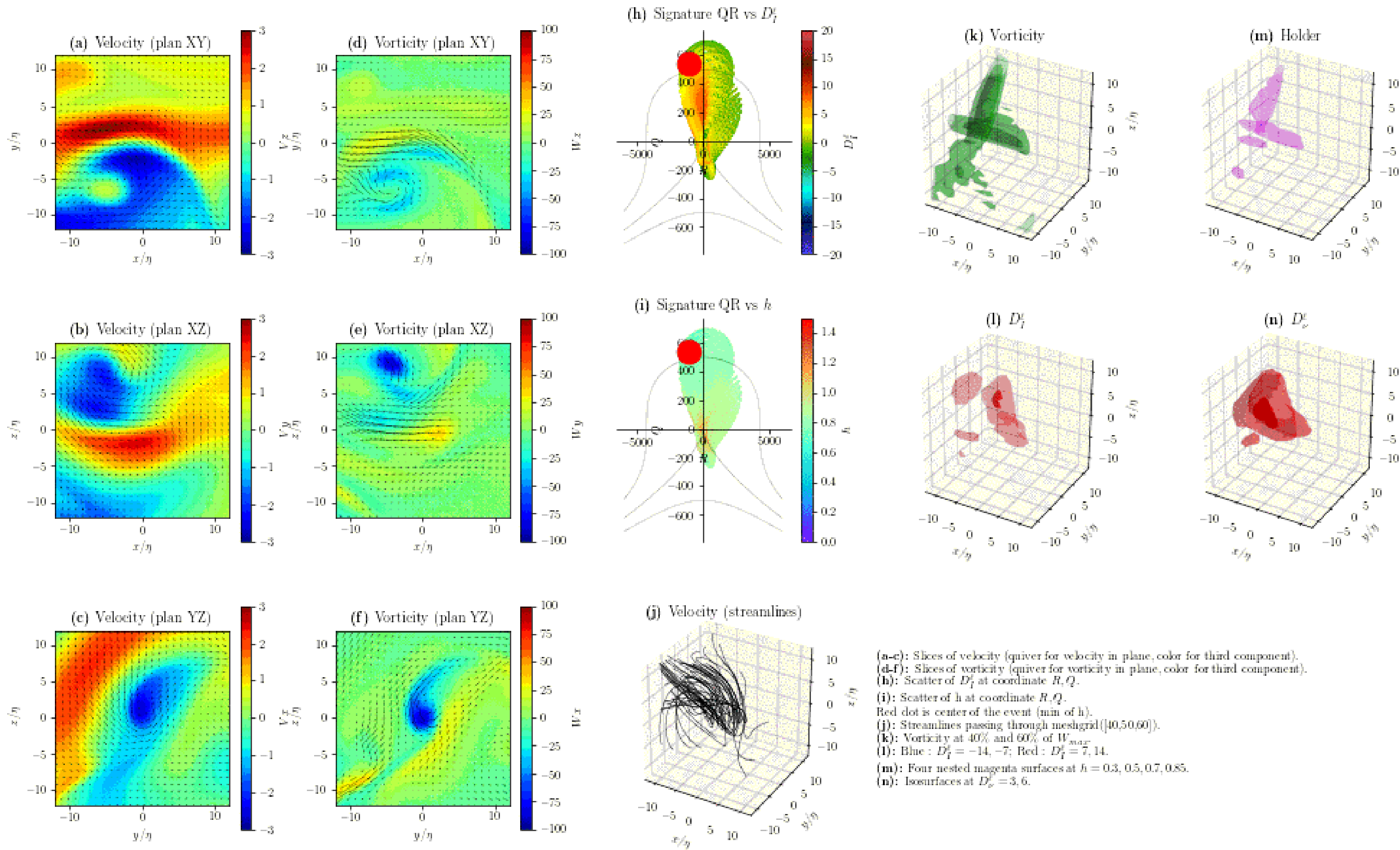


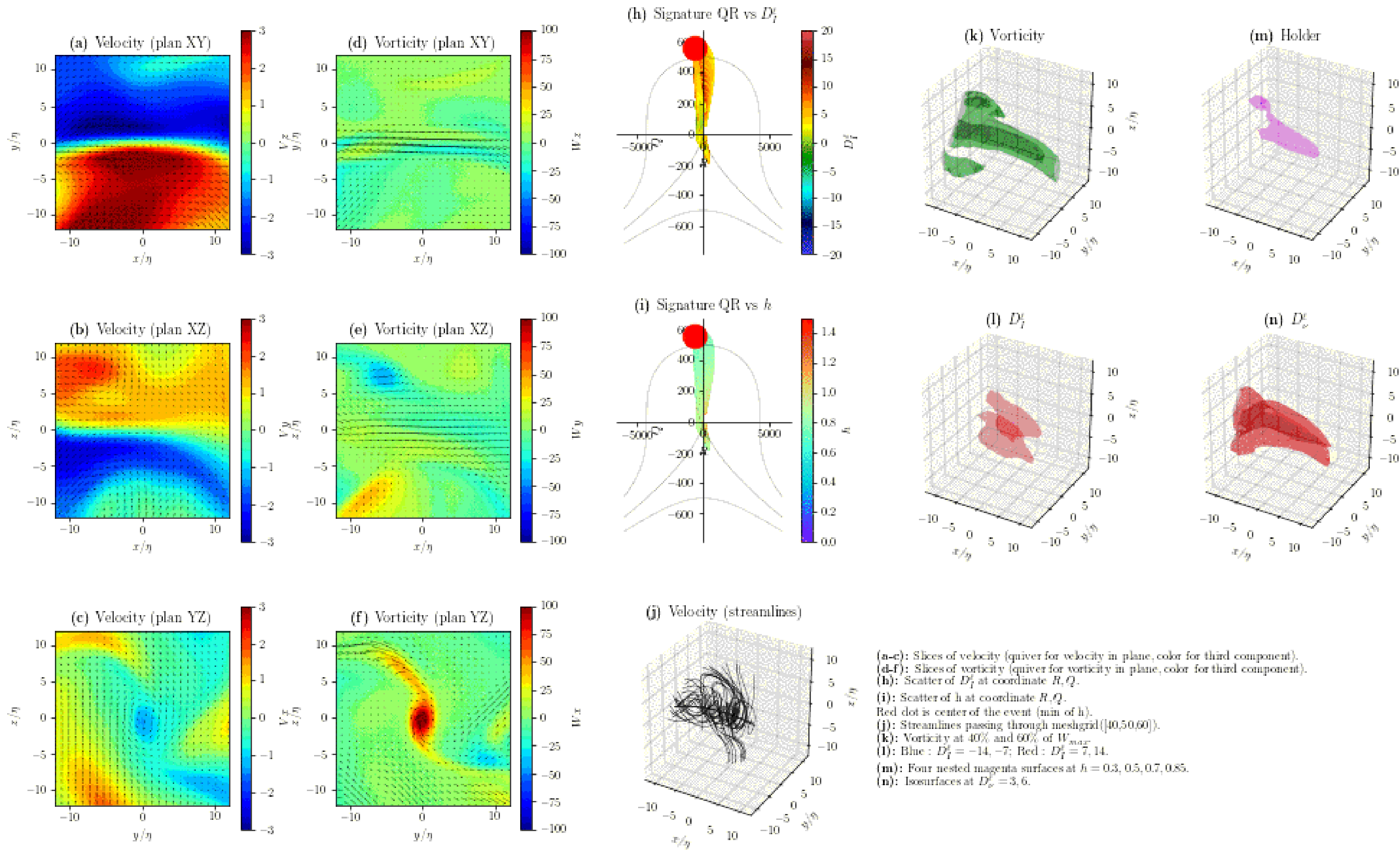
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_1^e at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q .
 Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_1^e = -14, -7$; Red : $D_1^e = 7, 14$.
 (m): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (n): Iso-surfaces at $D_1^e = 3, 6$.

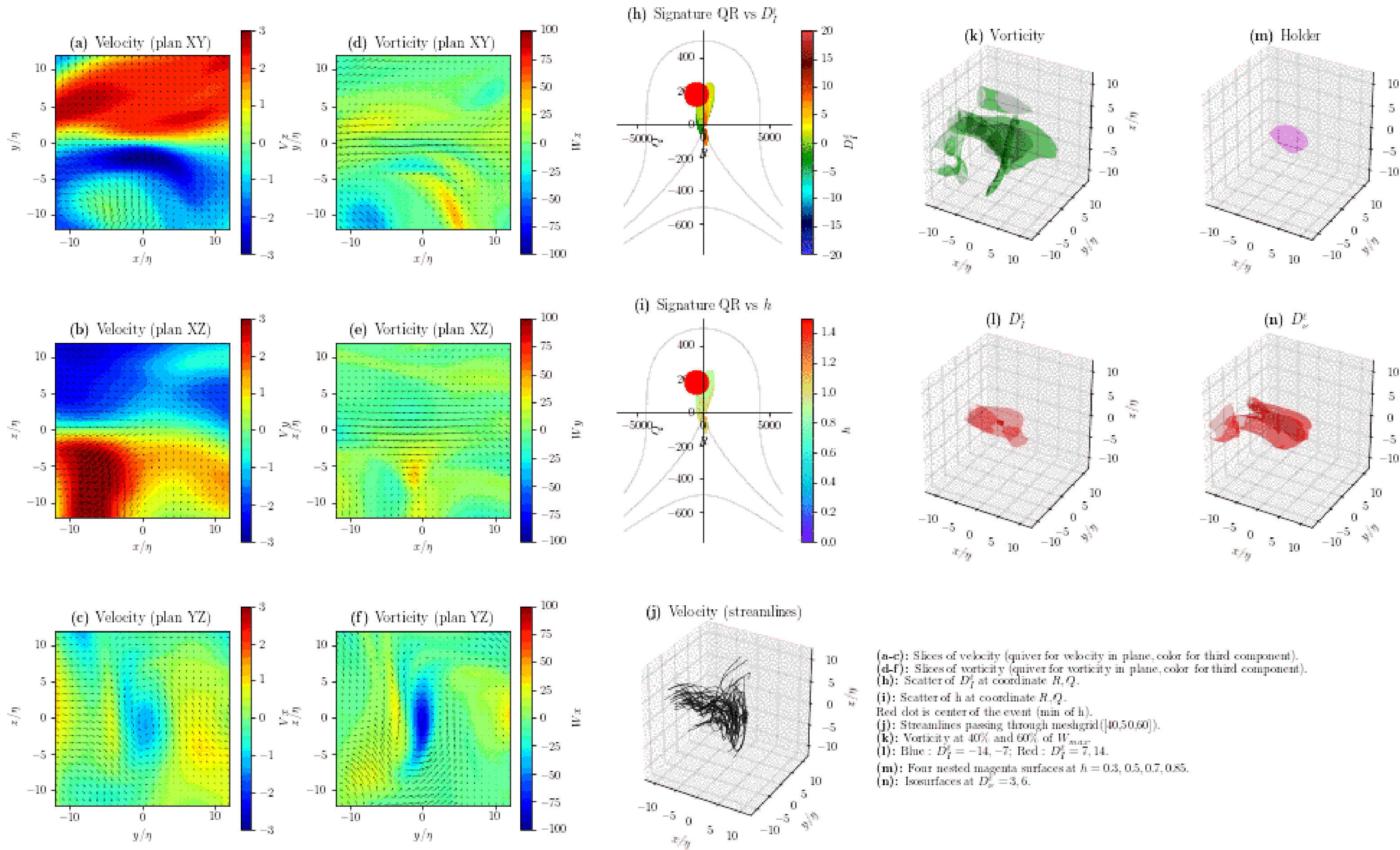


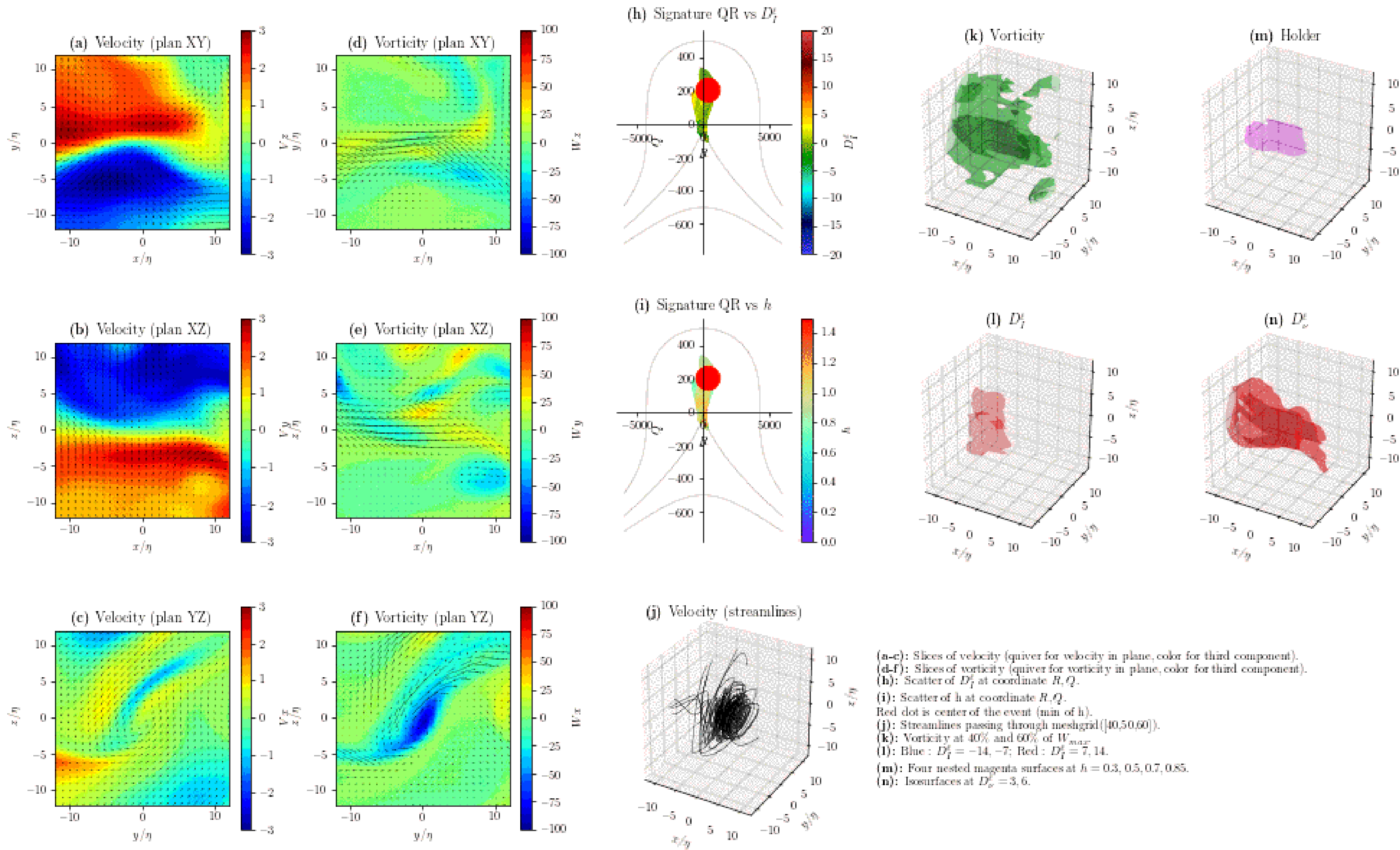




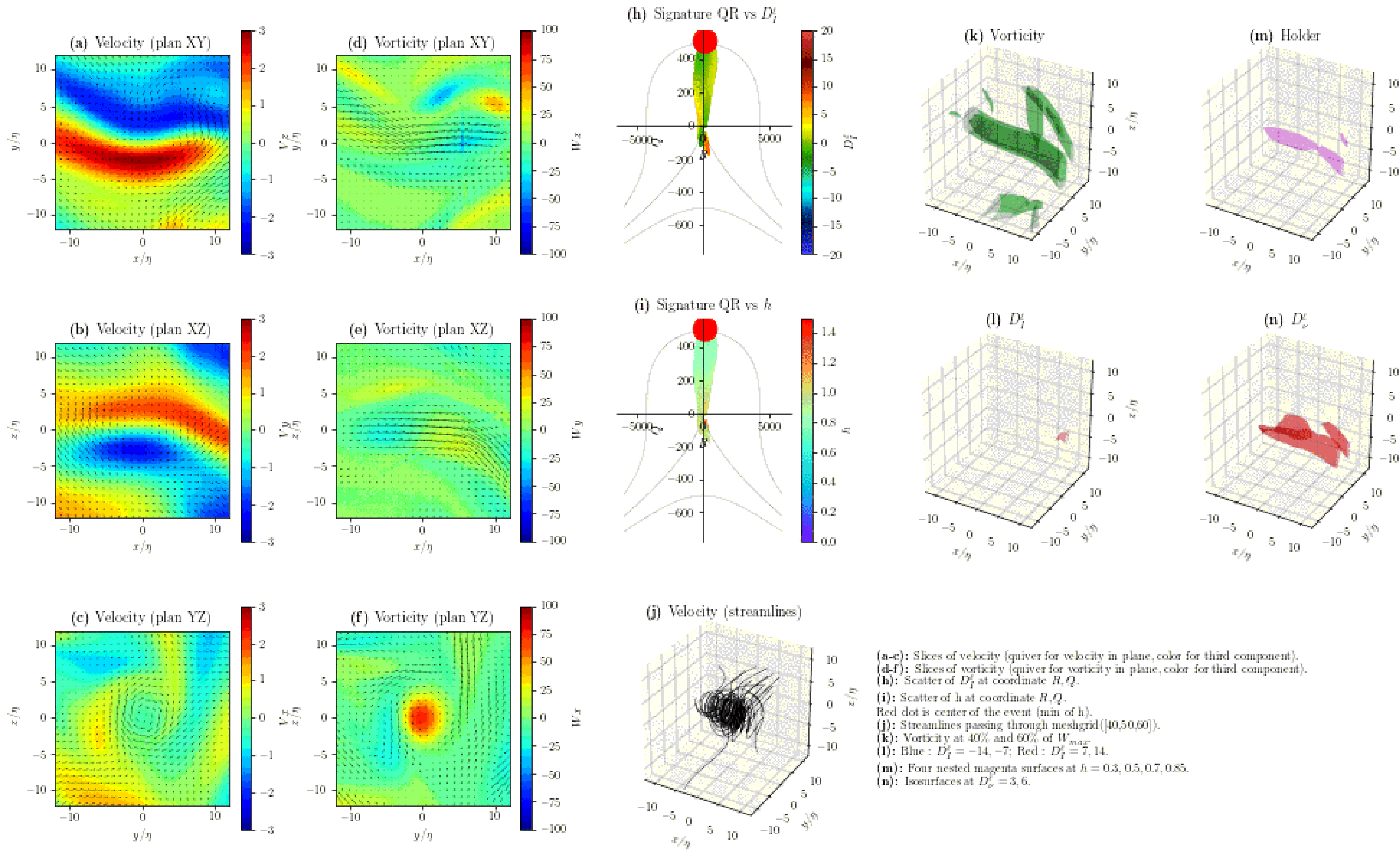


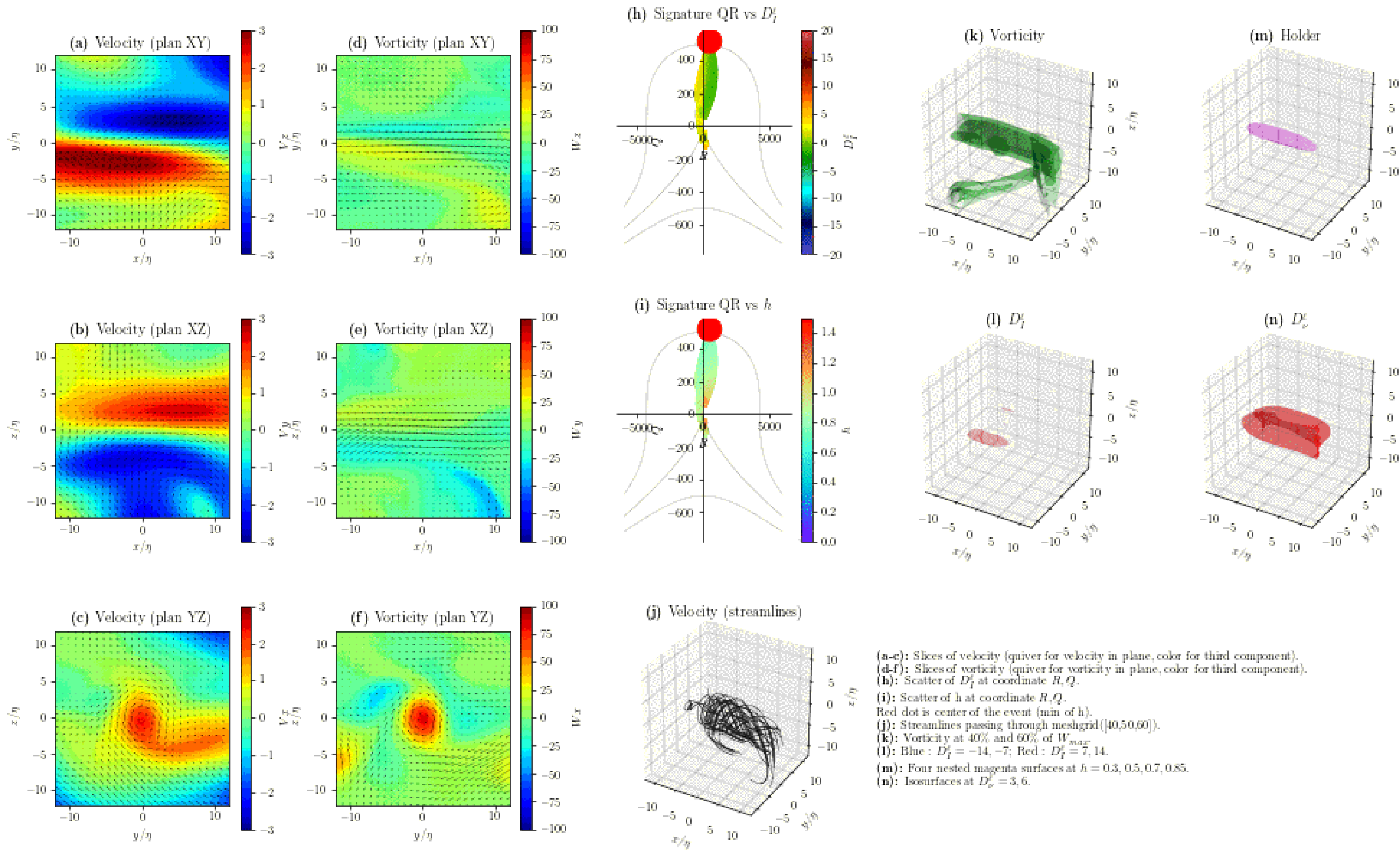


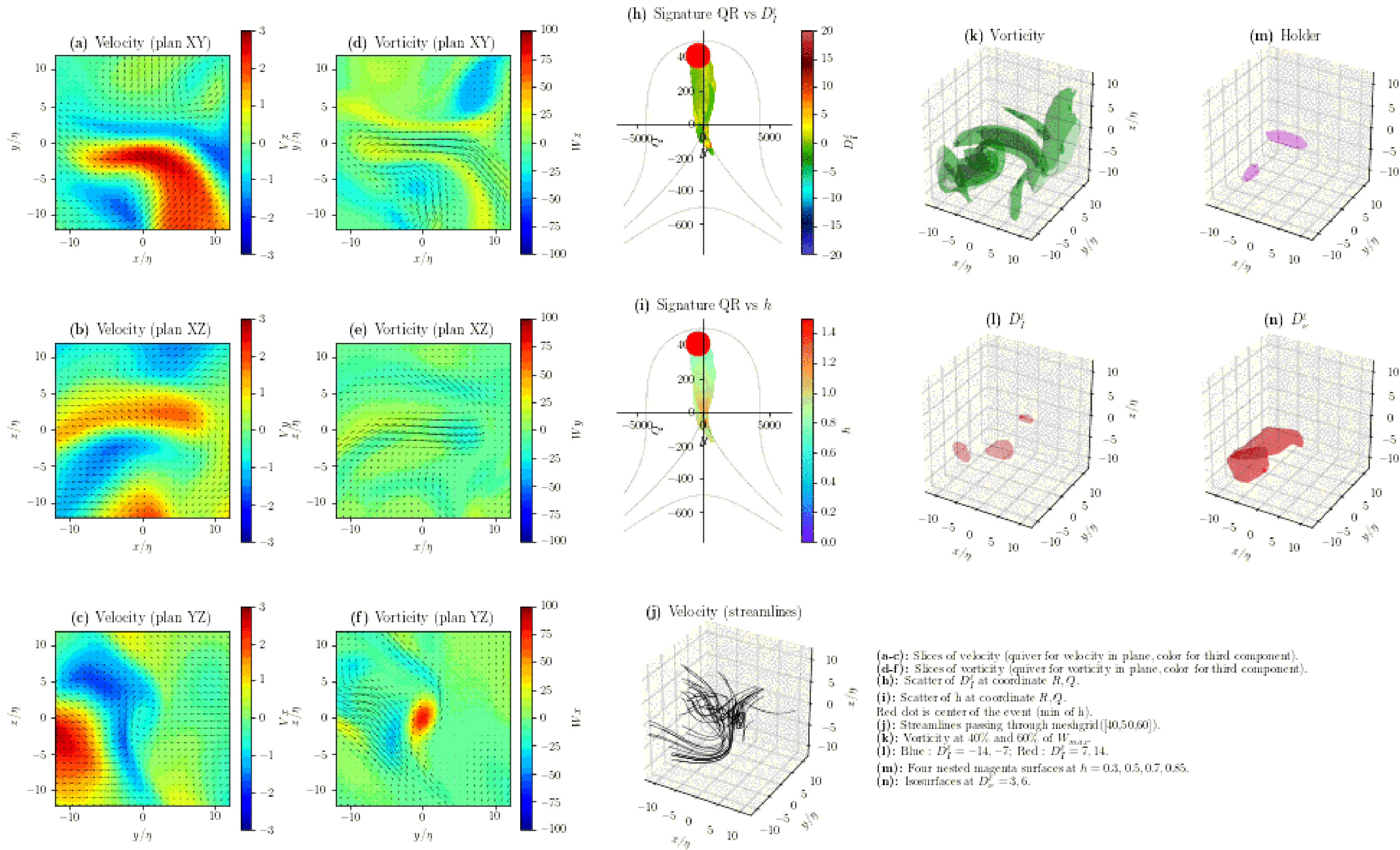


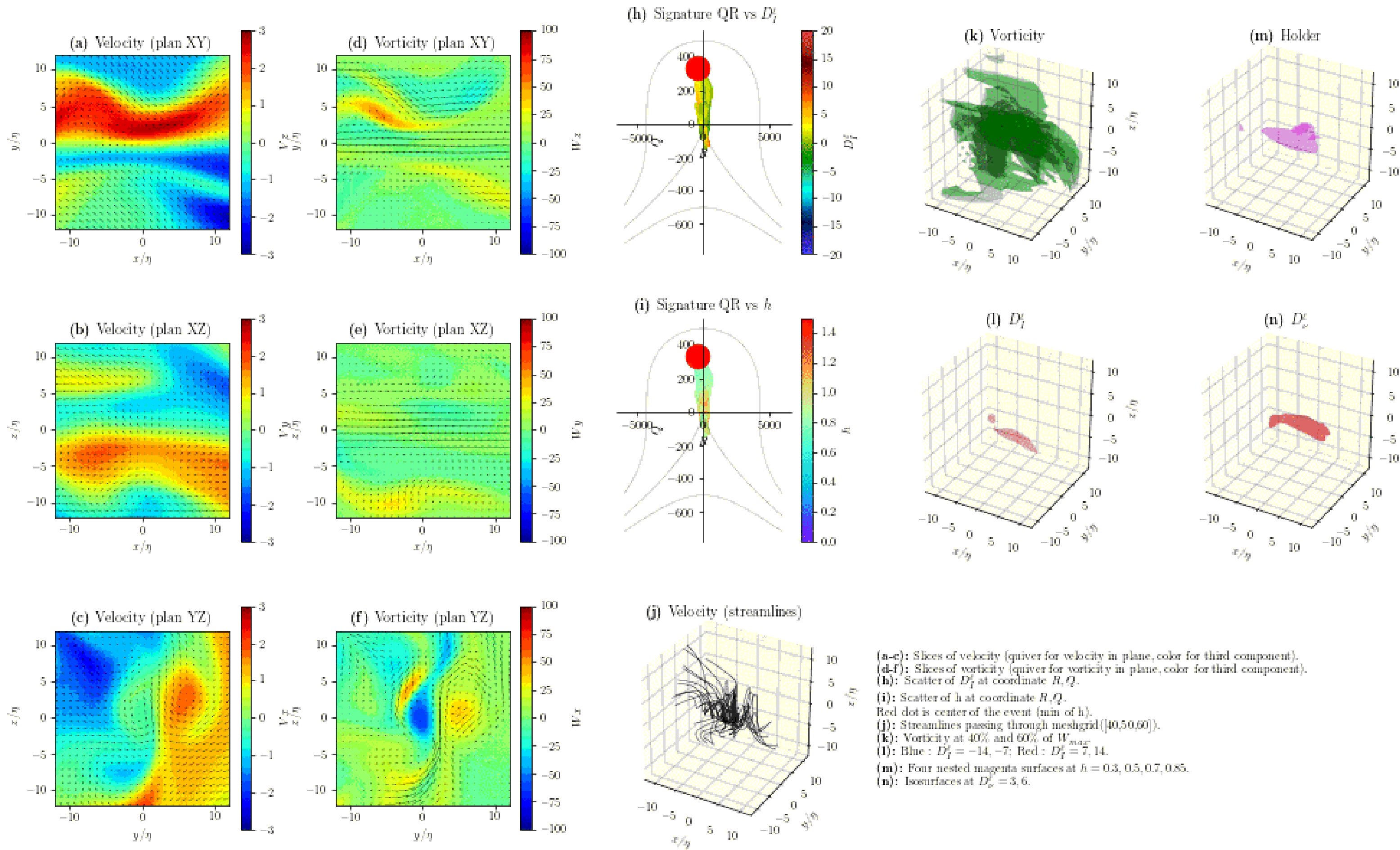


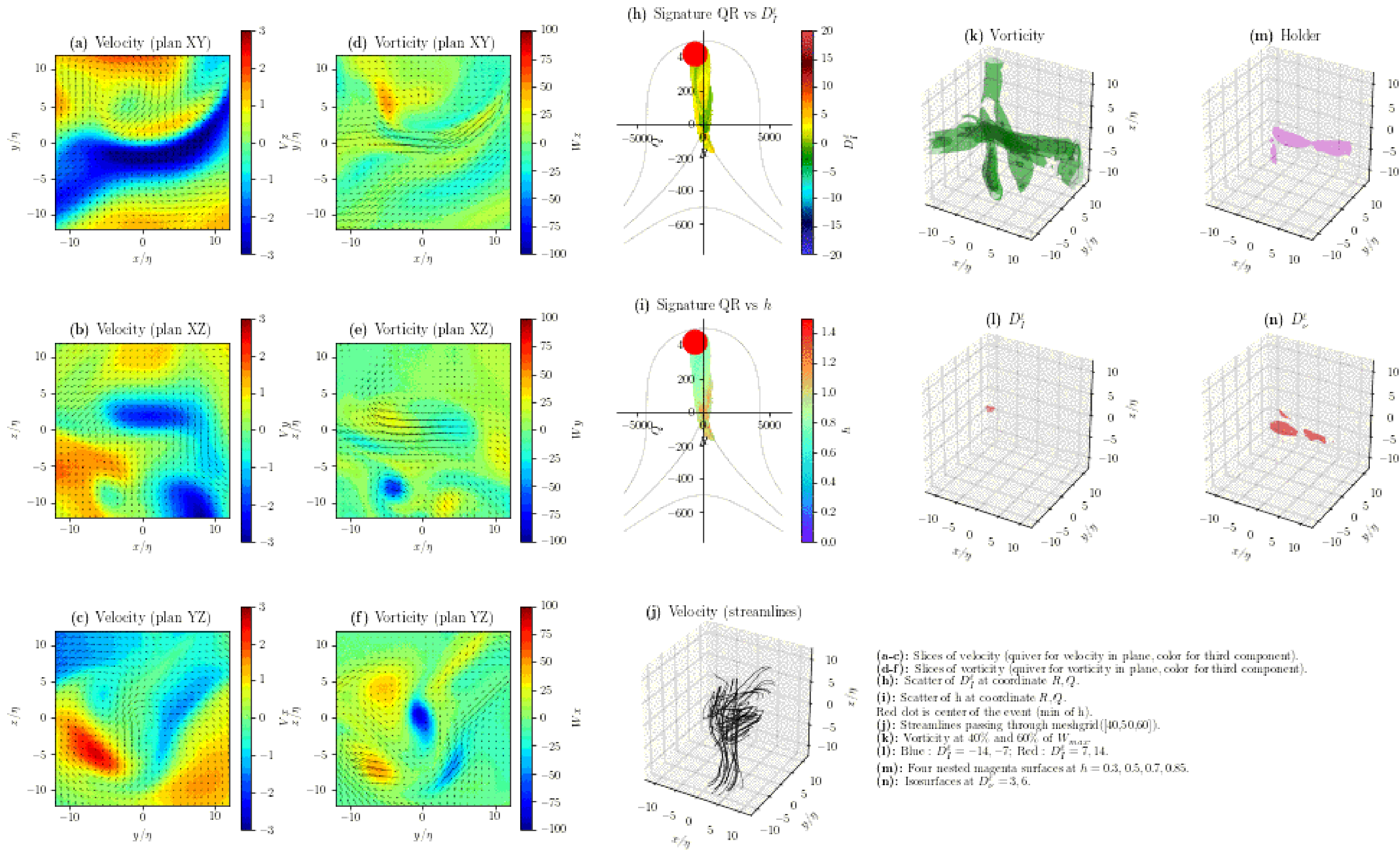
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^e at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q . Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_i^e = -14, -7$; Red : $D_i^e = 7, 14$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Iso-surfaces at $D_e^e = 3, 6$.



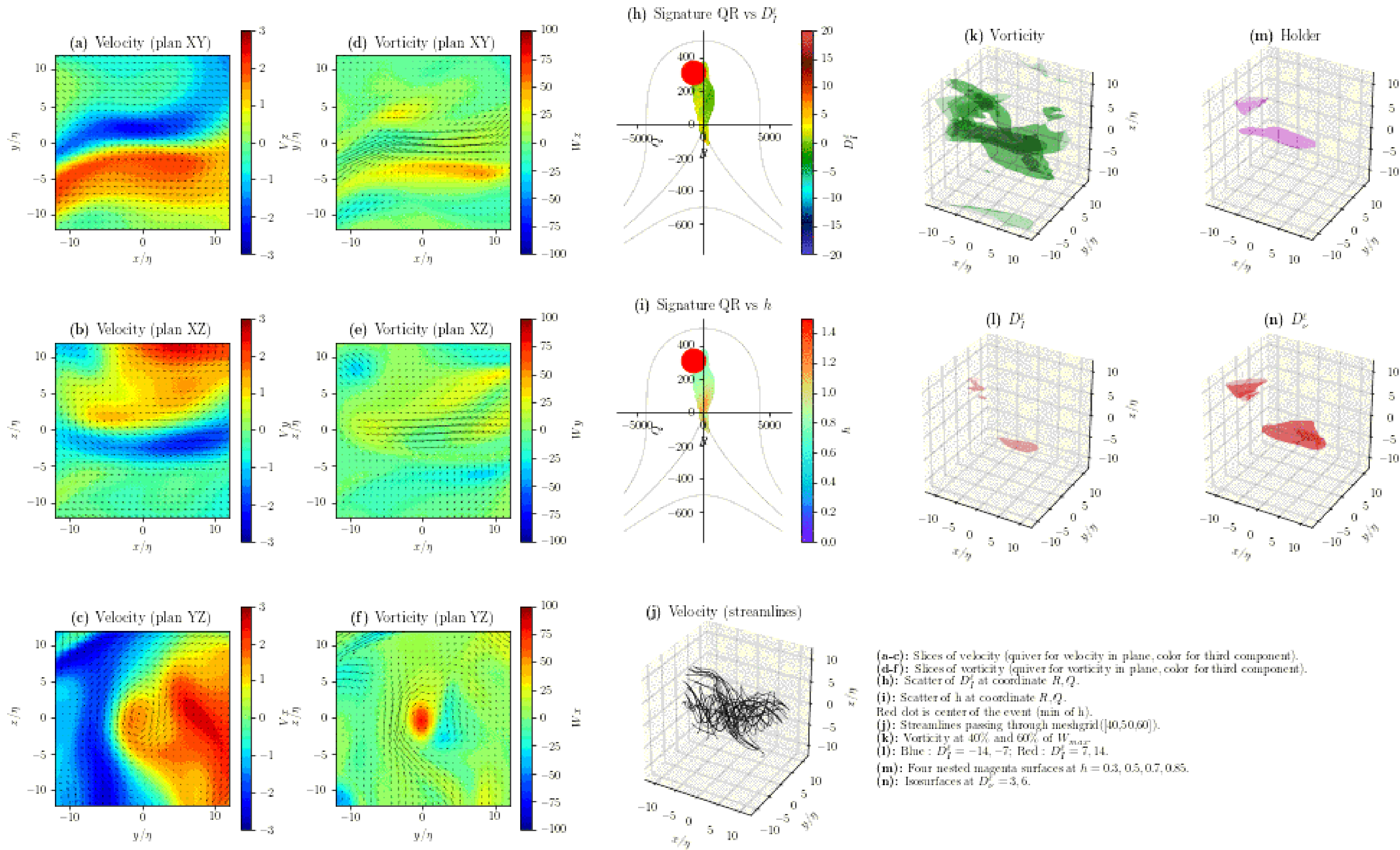


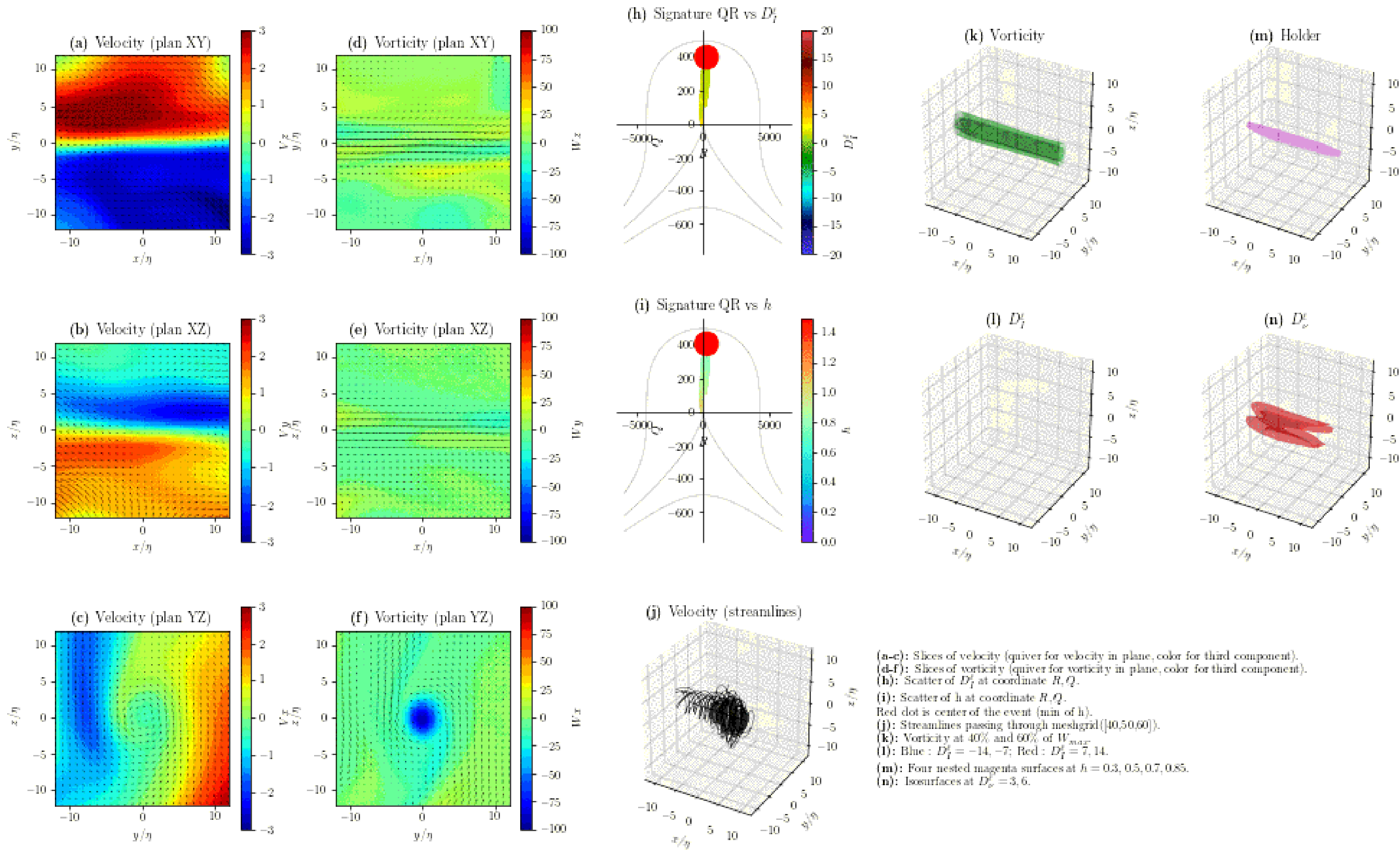


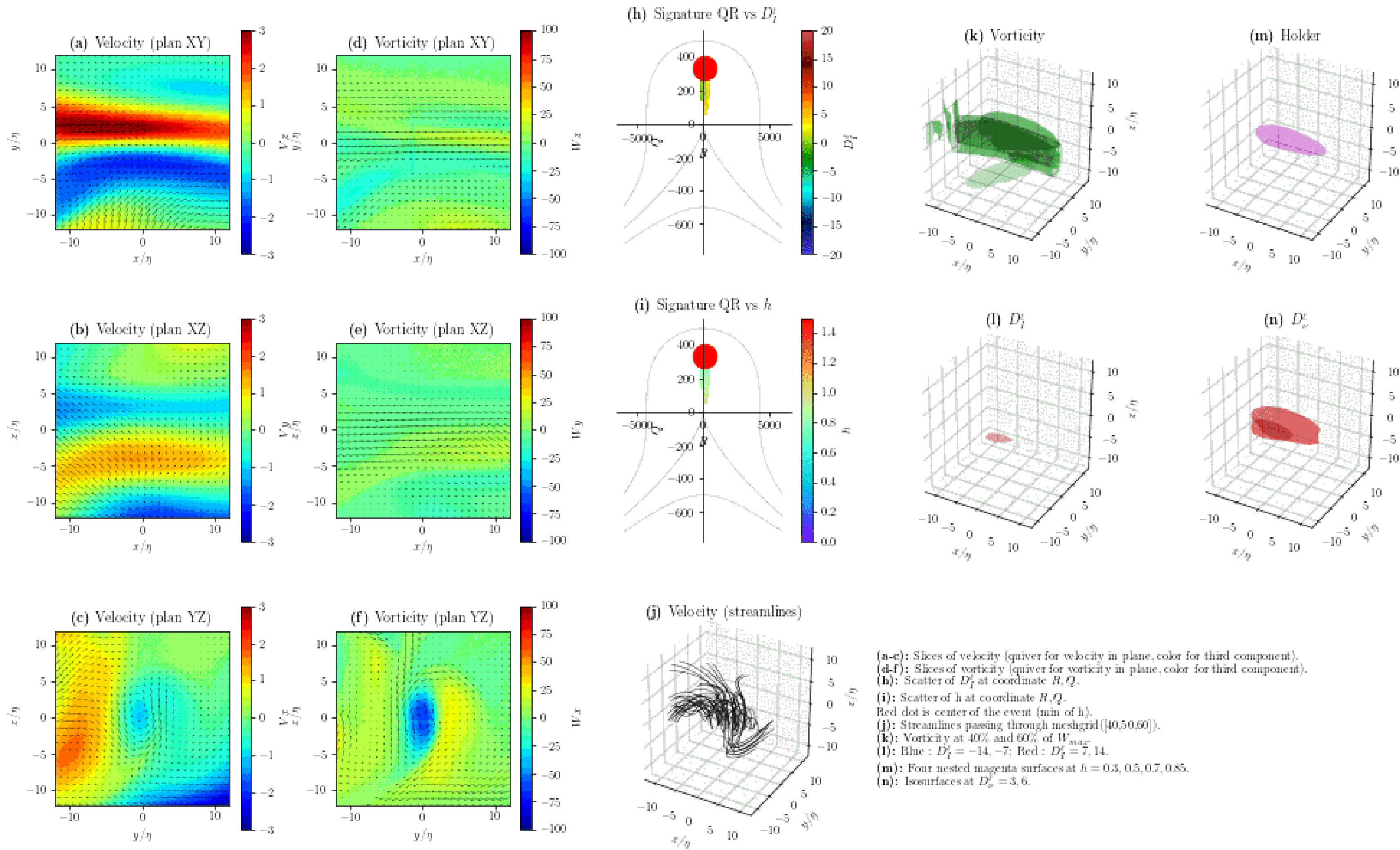




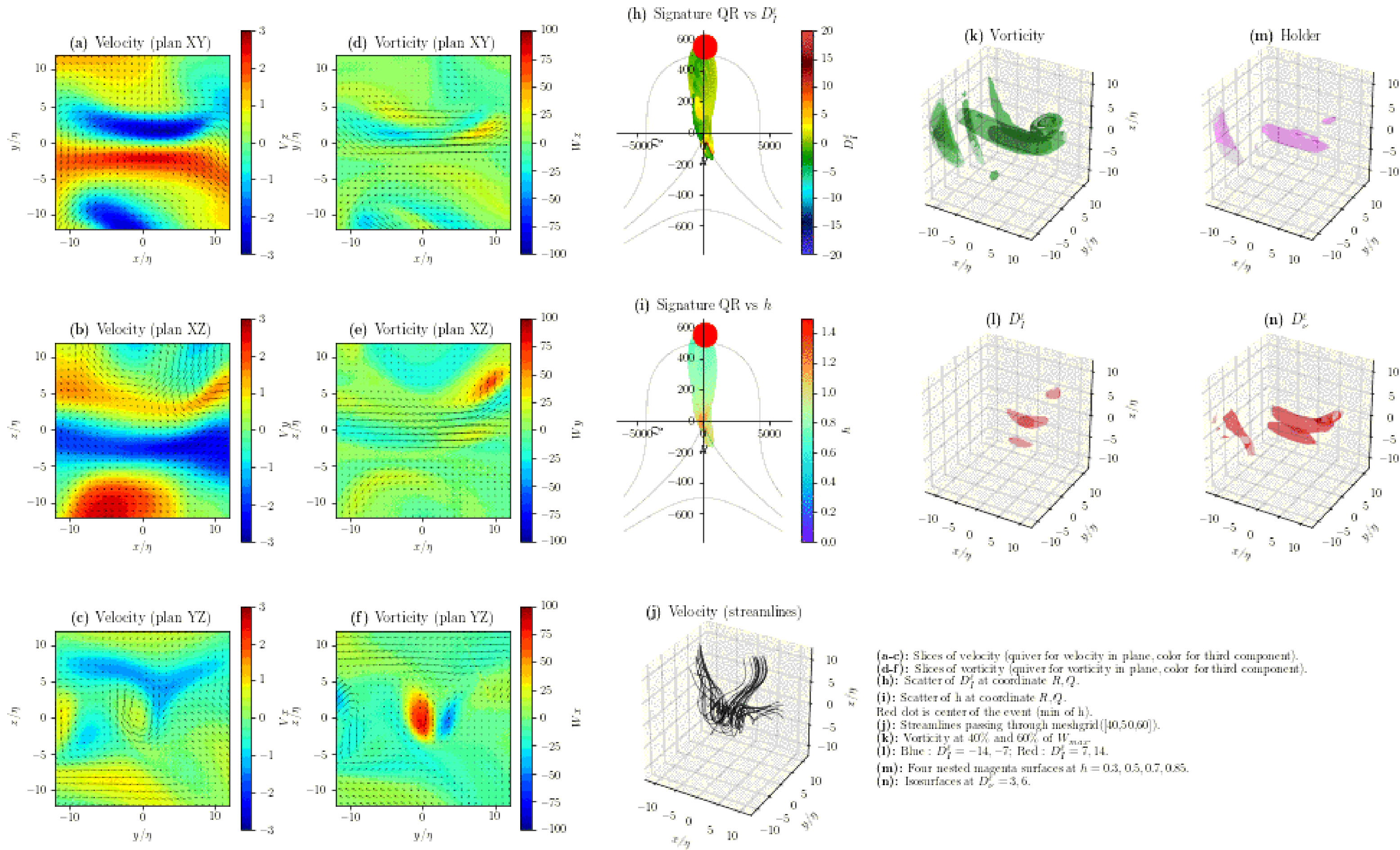
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^Q at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q . Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_i^Q = -14, -7$; Red : $D_i^Q = 7, 14$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Isosurfaces at $D_i^Q = 3, 6$.

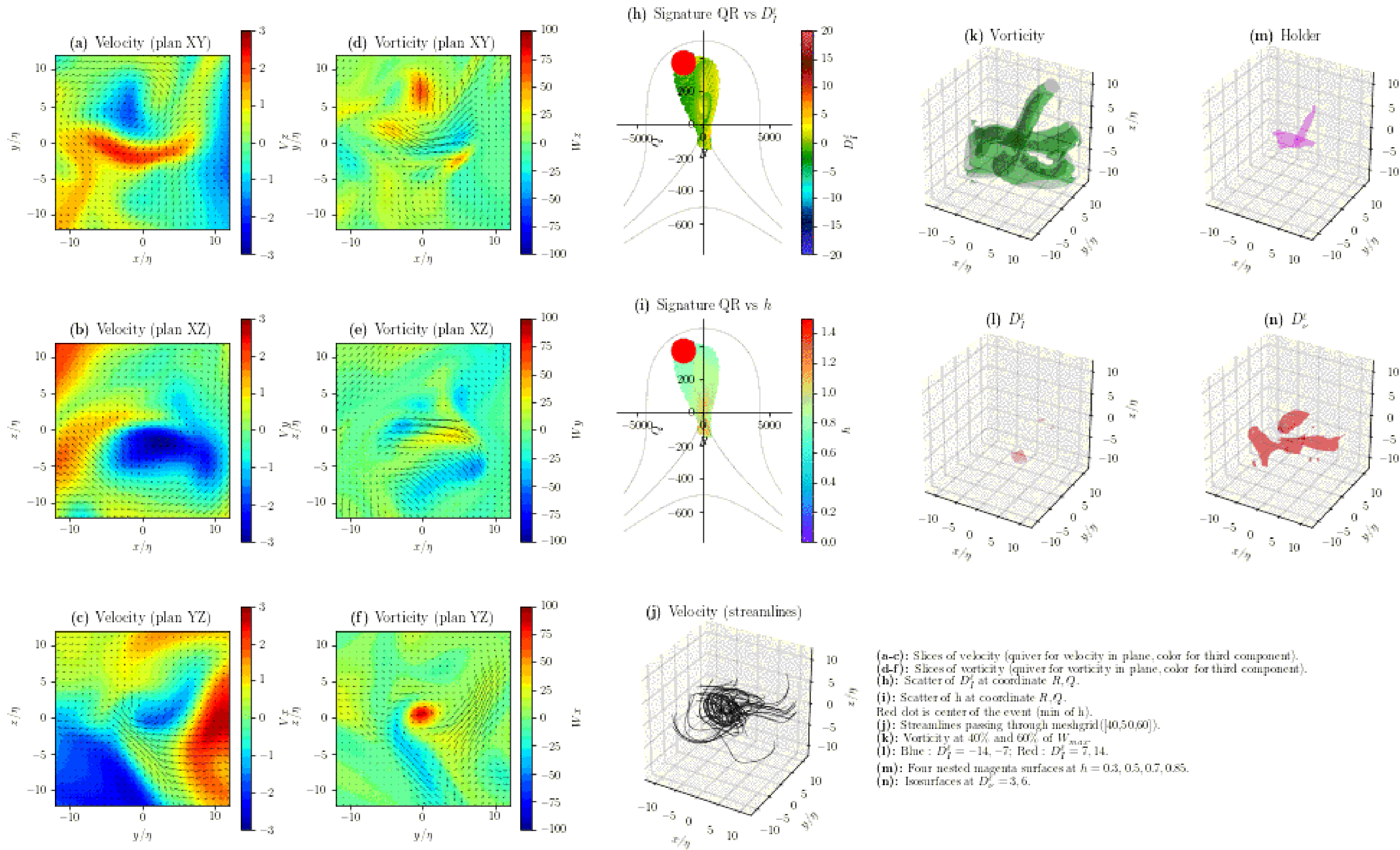


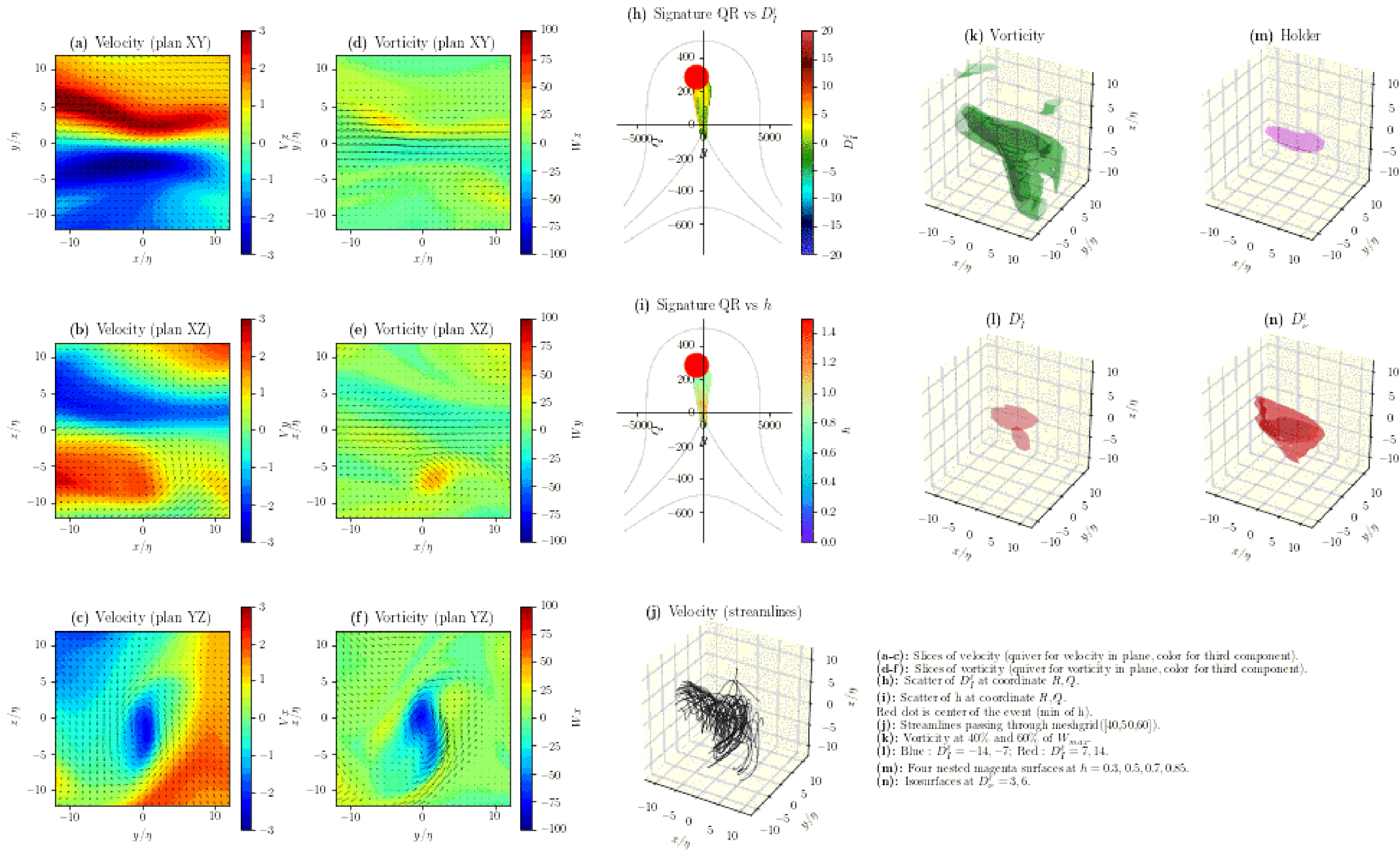


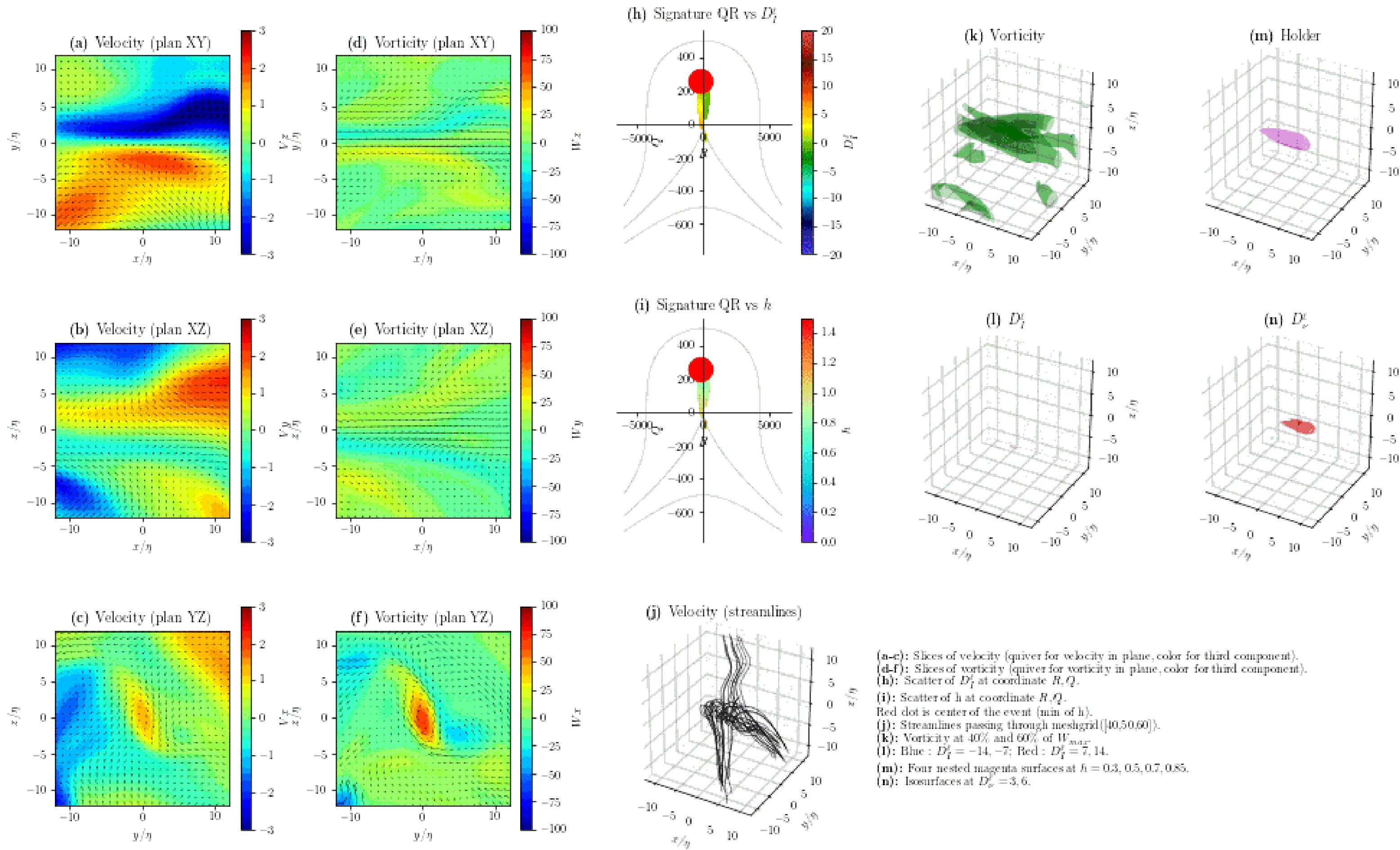


(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^Q at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q . Red dot is center of the event (min of h).
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 (k): Blue : $D_i^Q = -14, -7$; Red : $D_i^Q = 7, 14$.
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 (m): Iso-surfaces at $D_i^Q = 3, 6$.

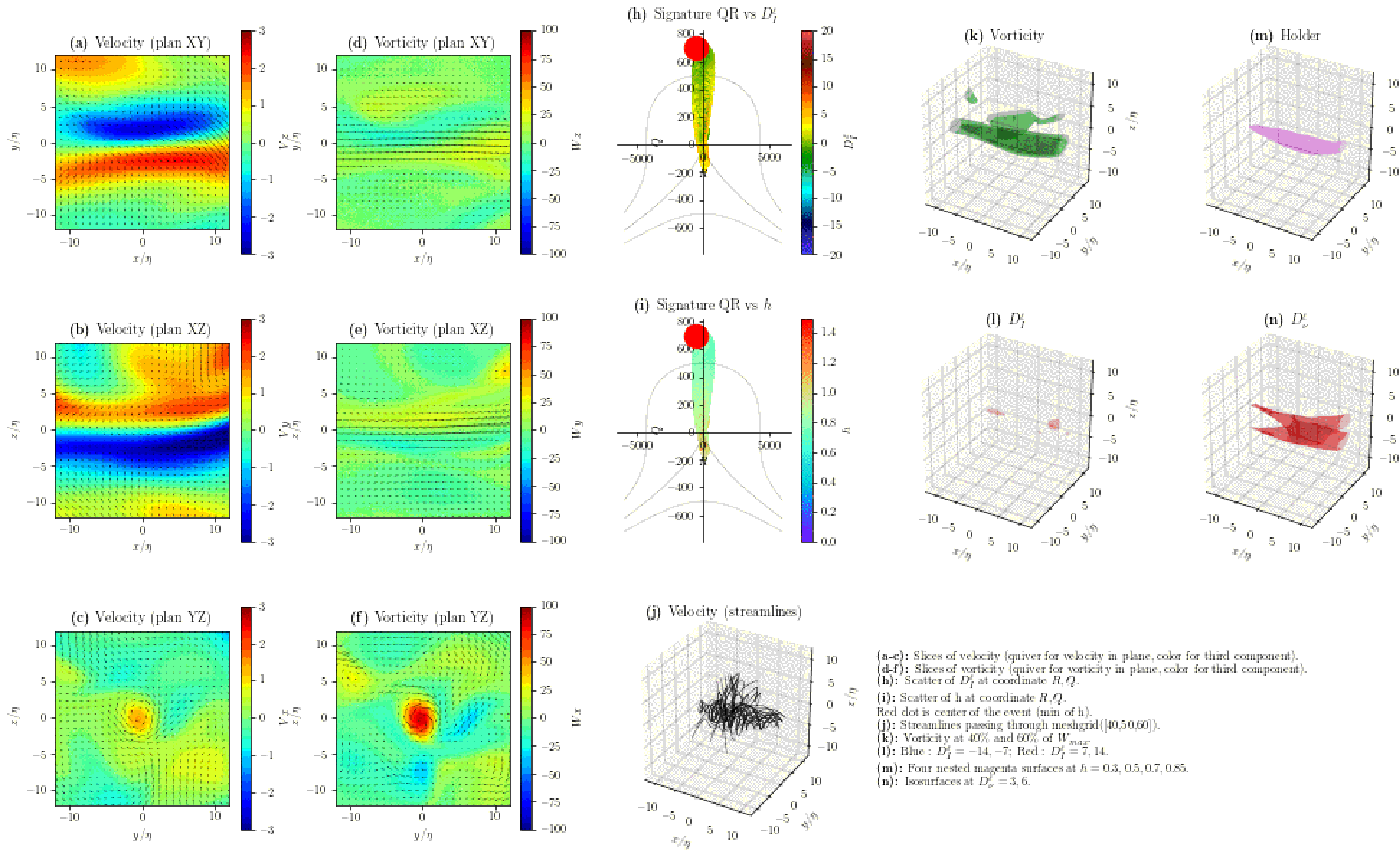


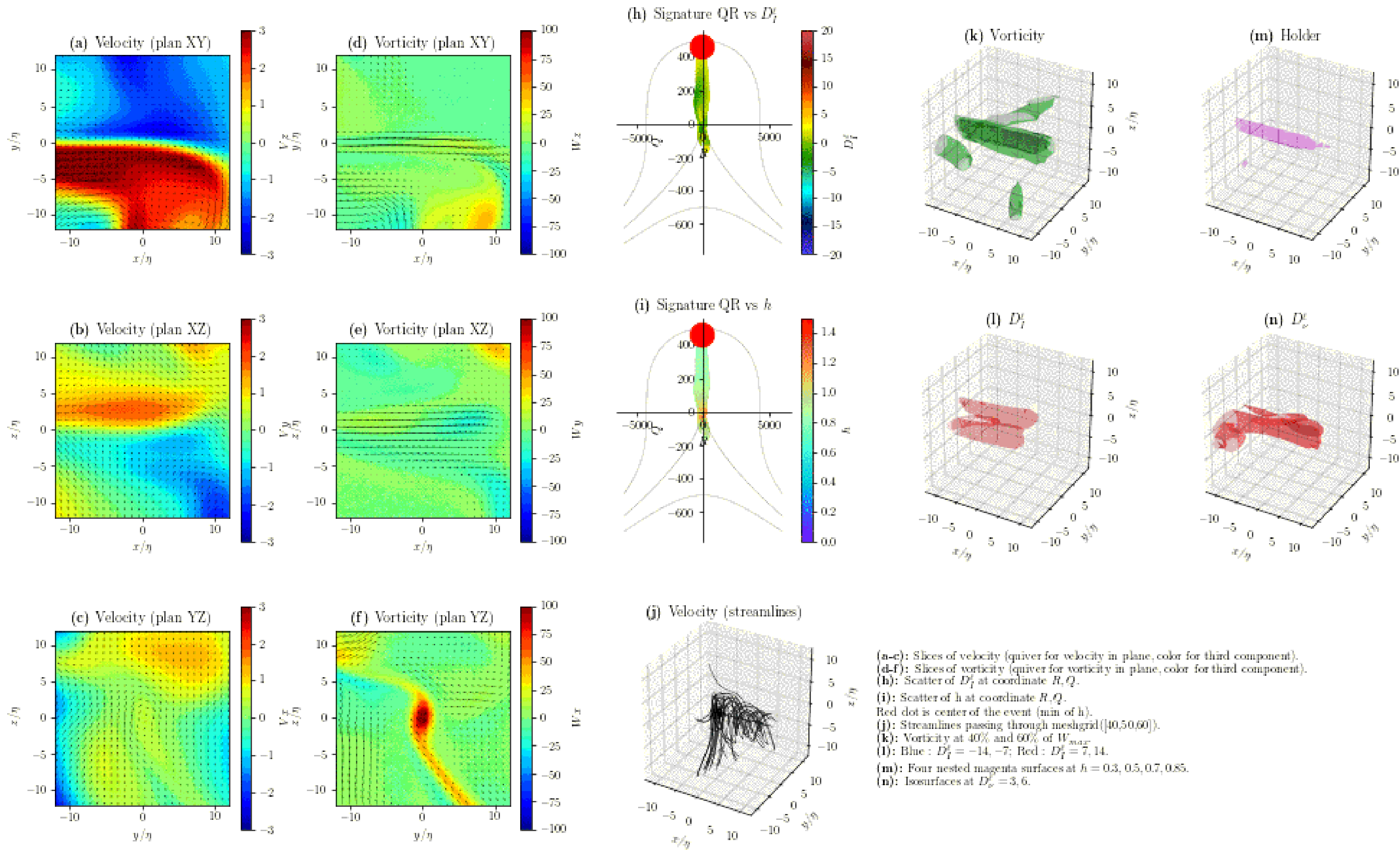


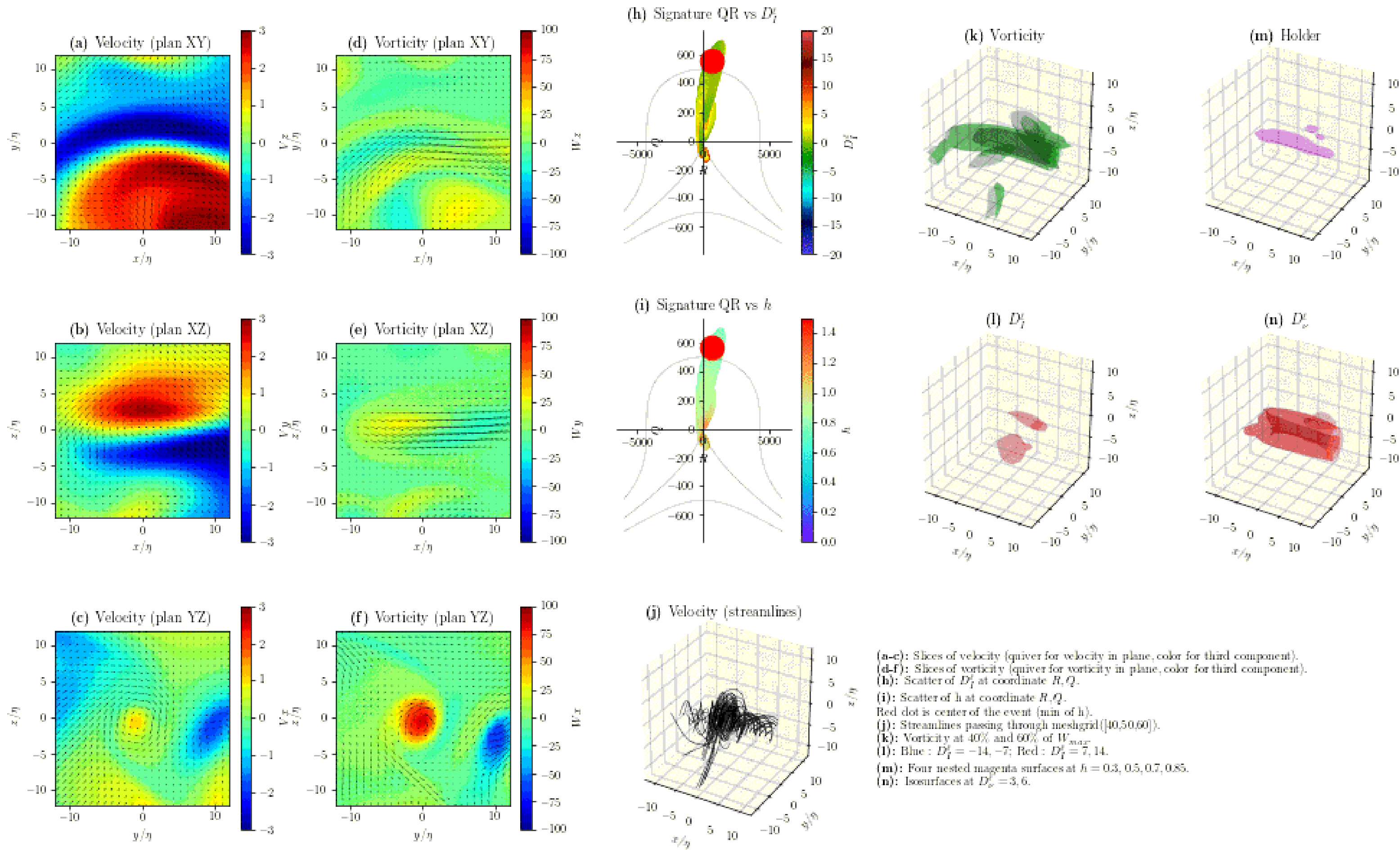


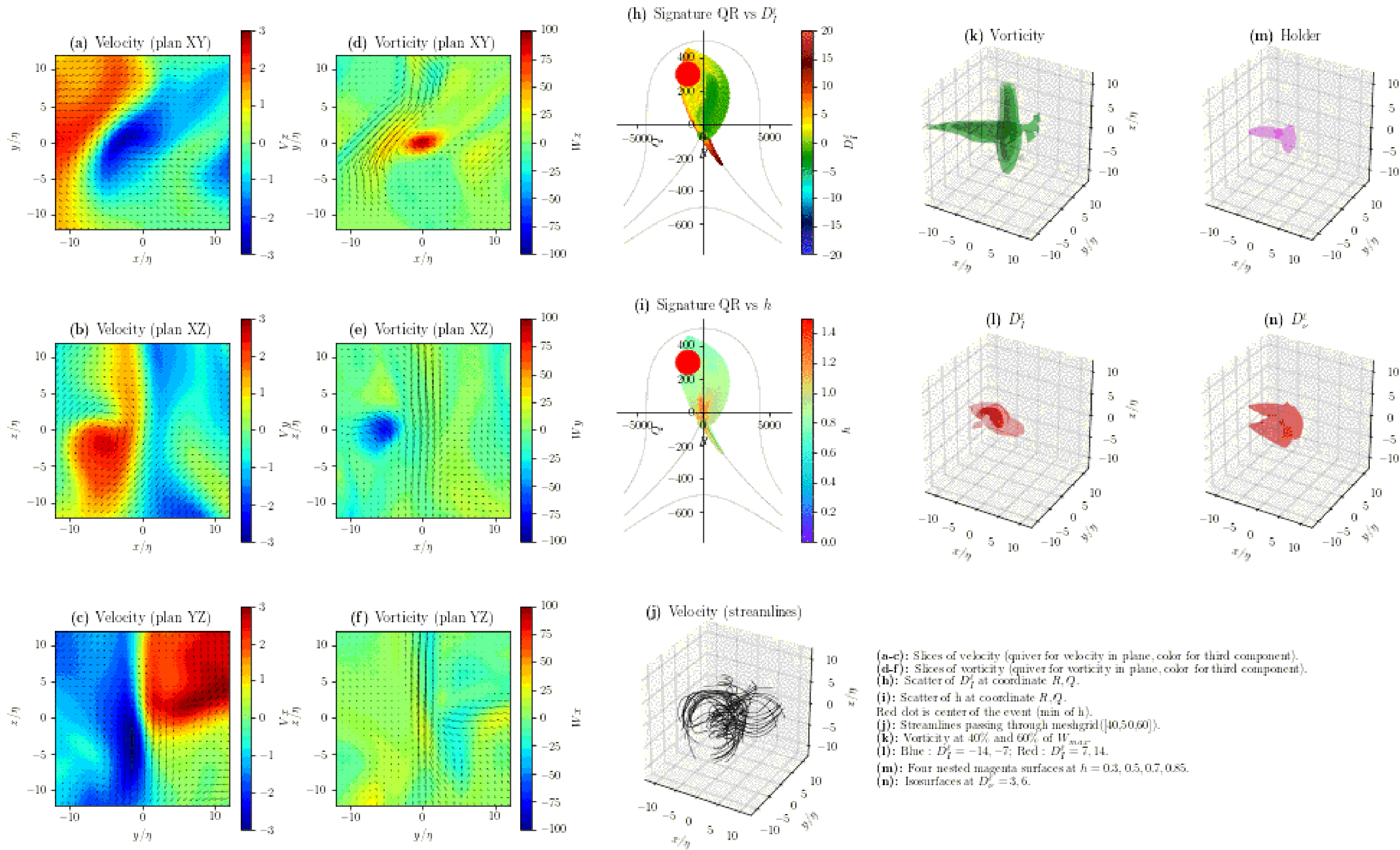


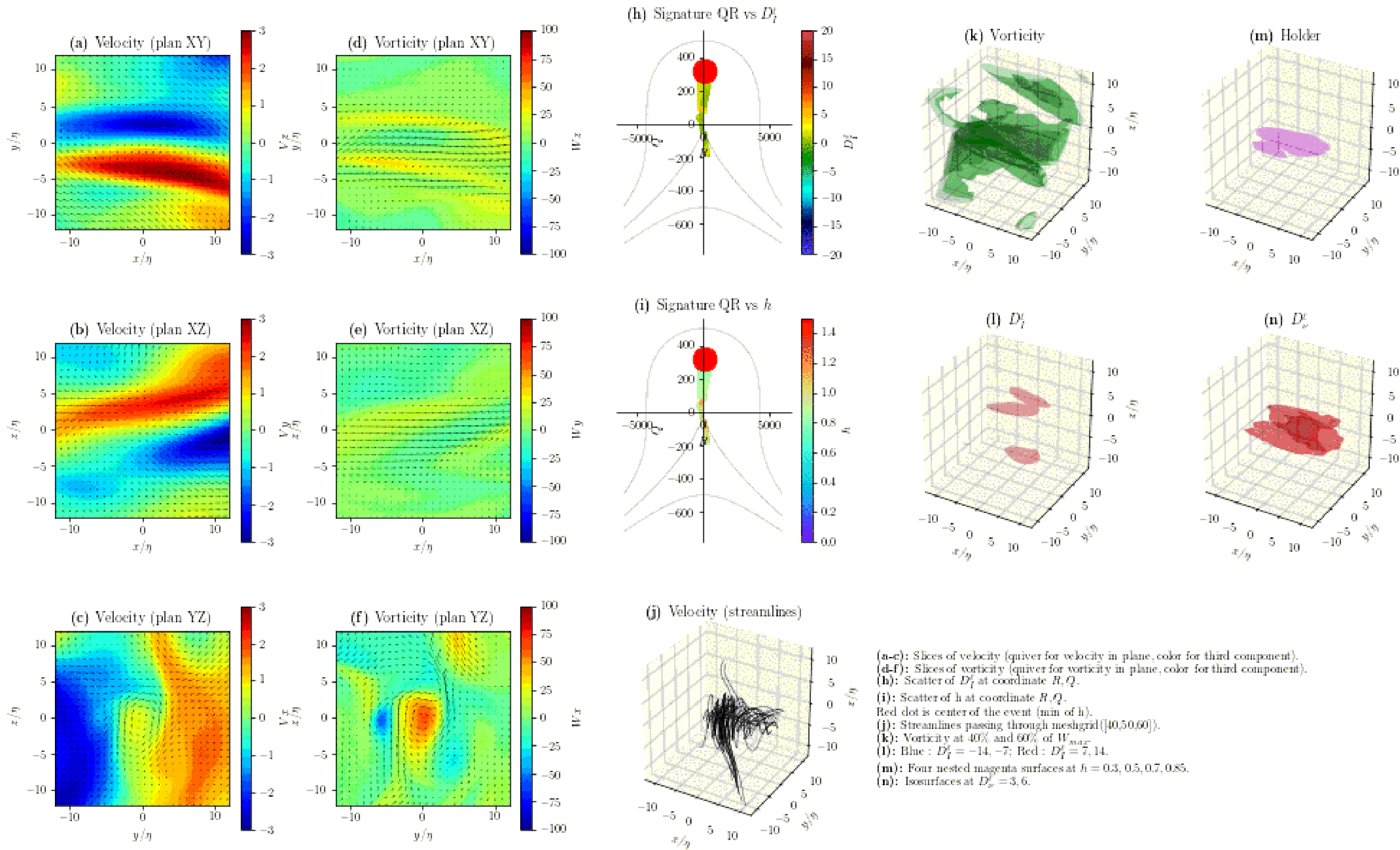
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 (n): Iso-surfaces at $D_i^l = 3, 6$.

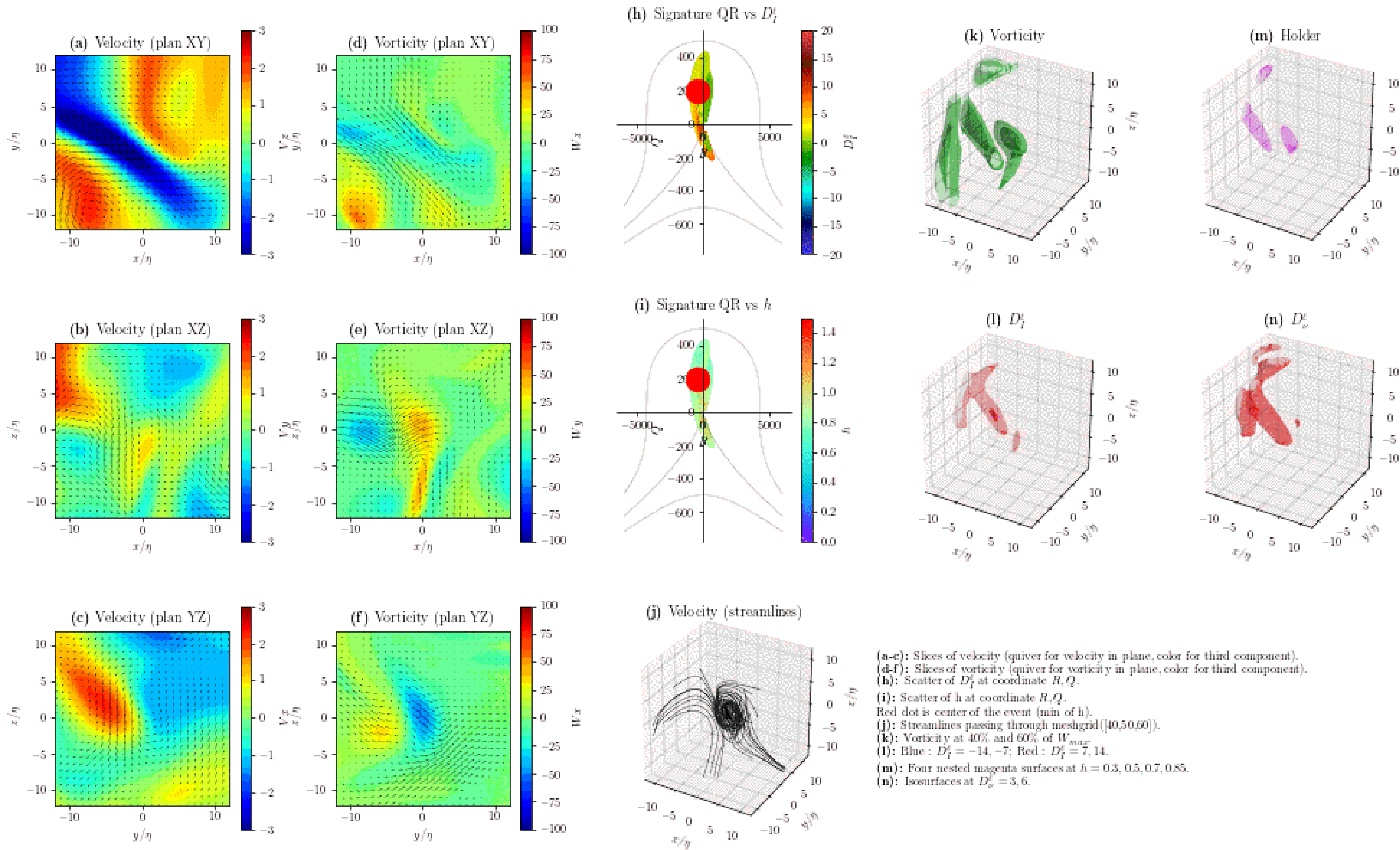




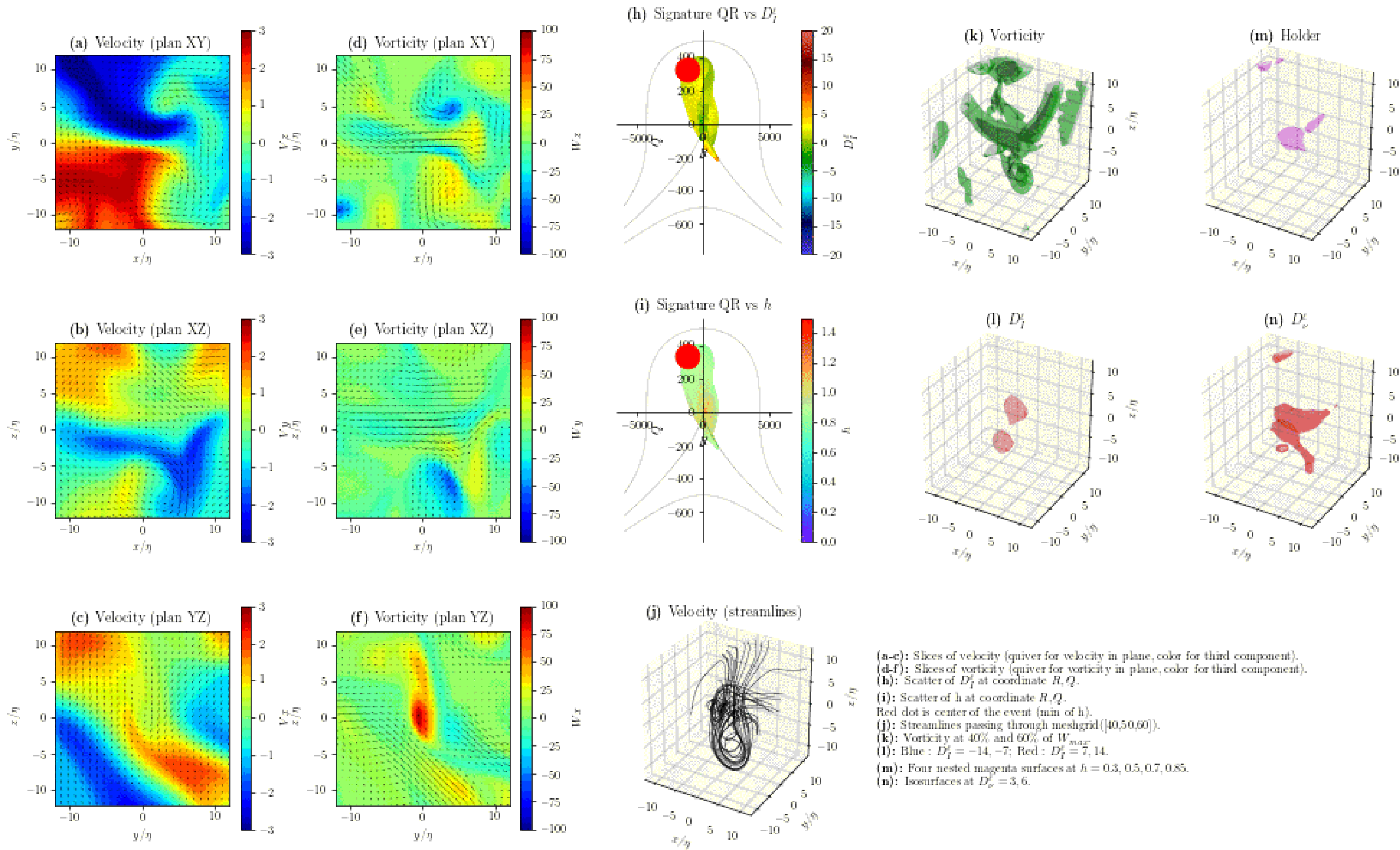


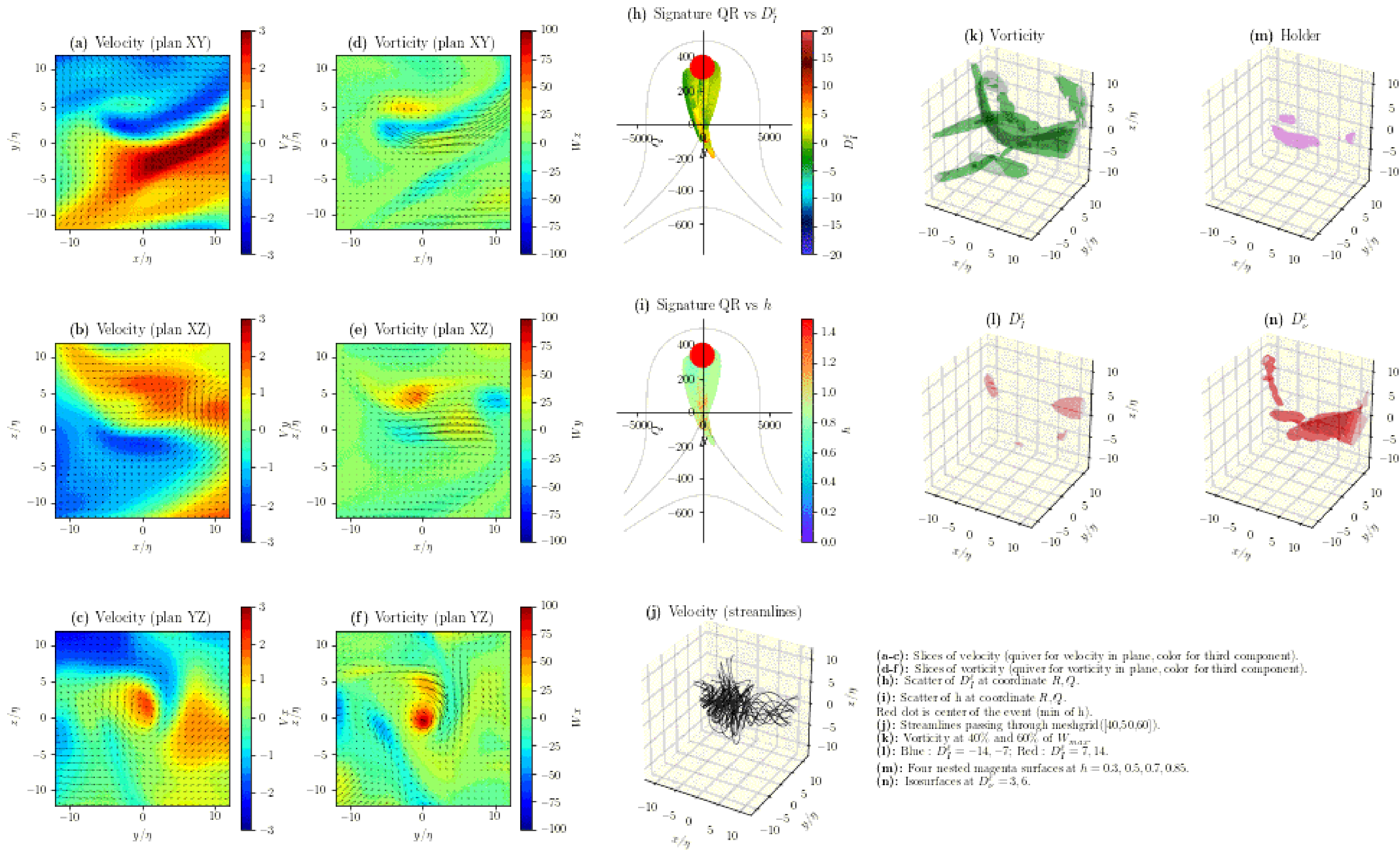




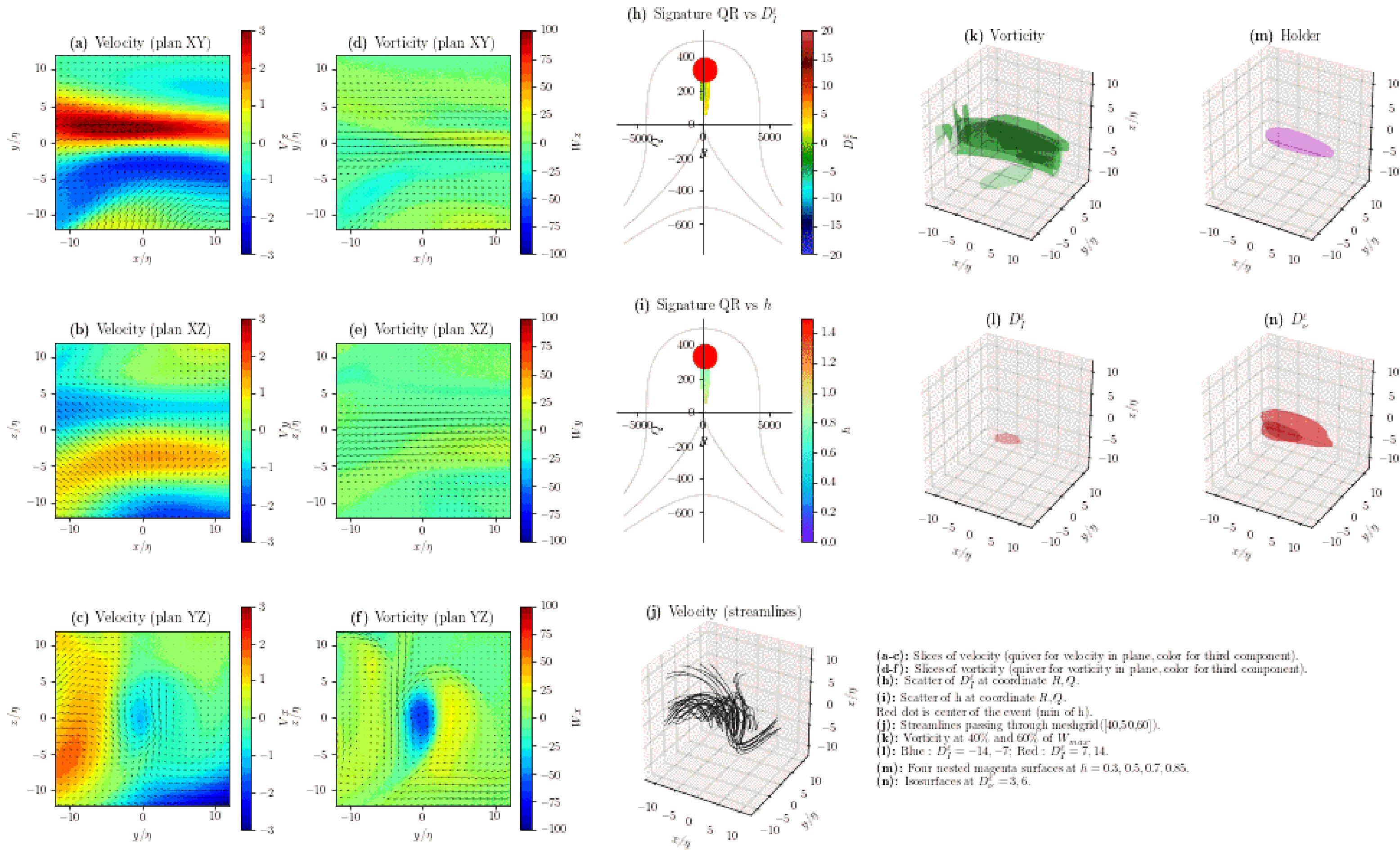


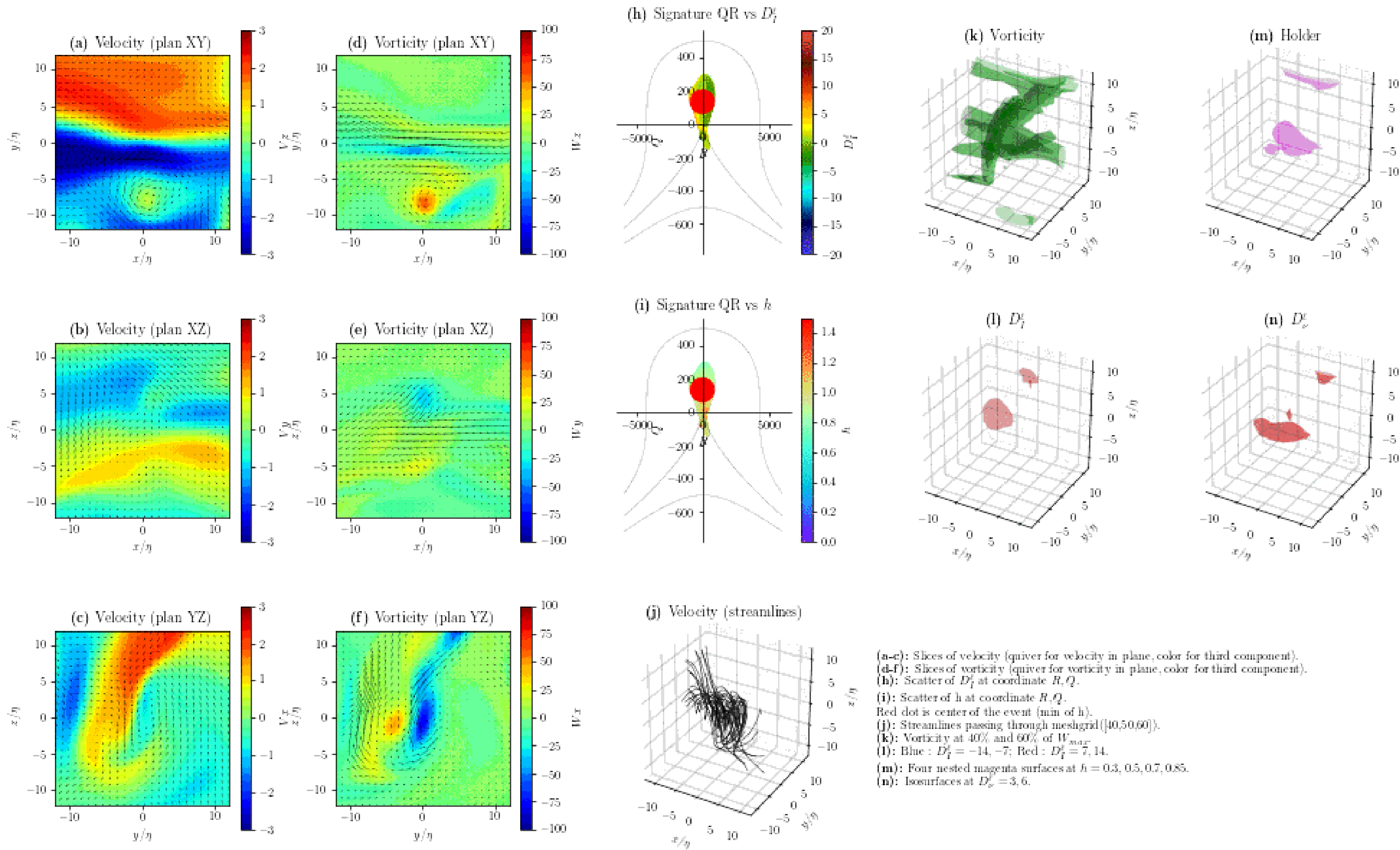
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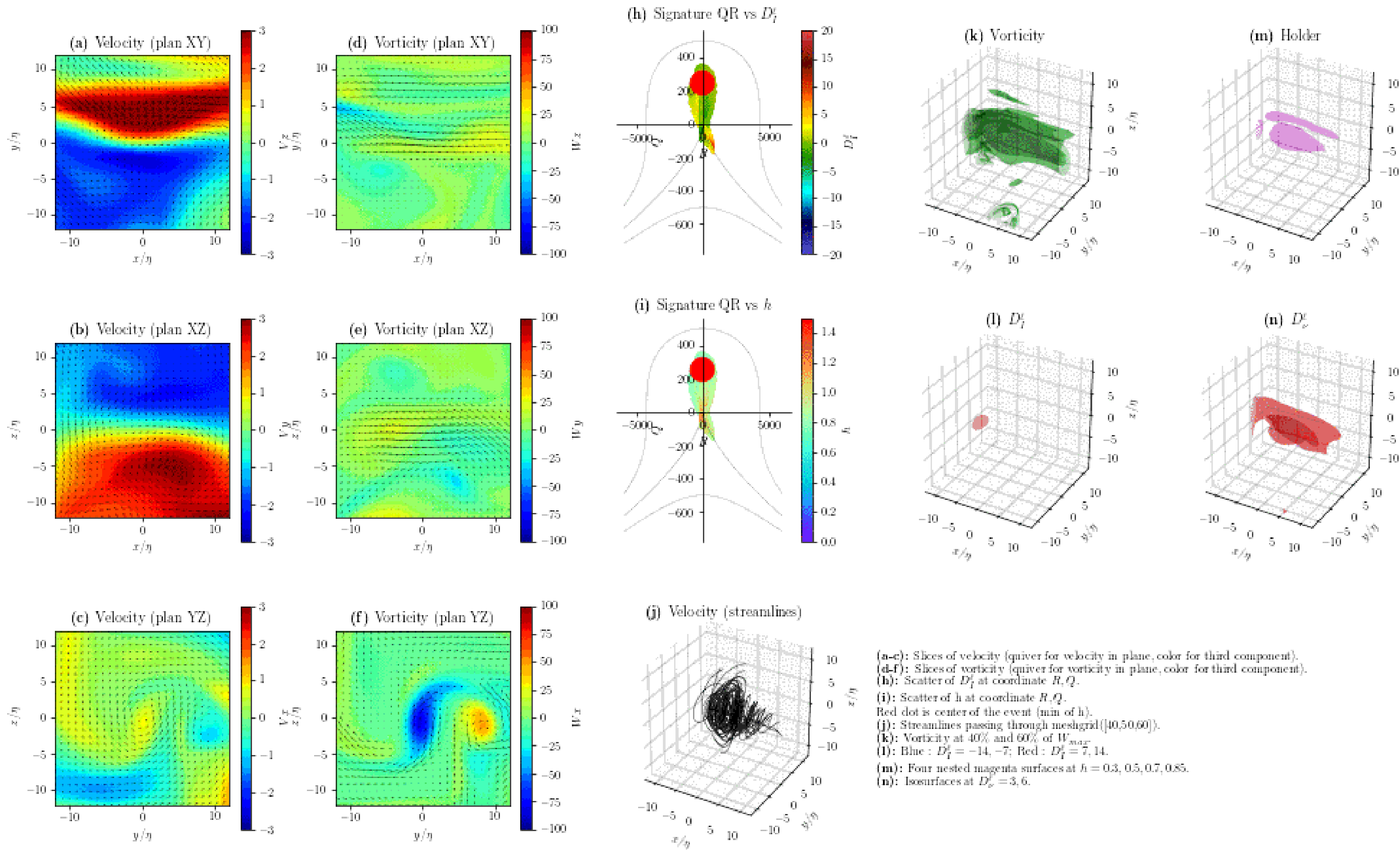


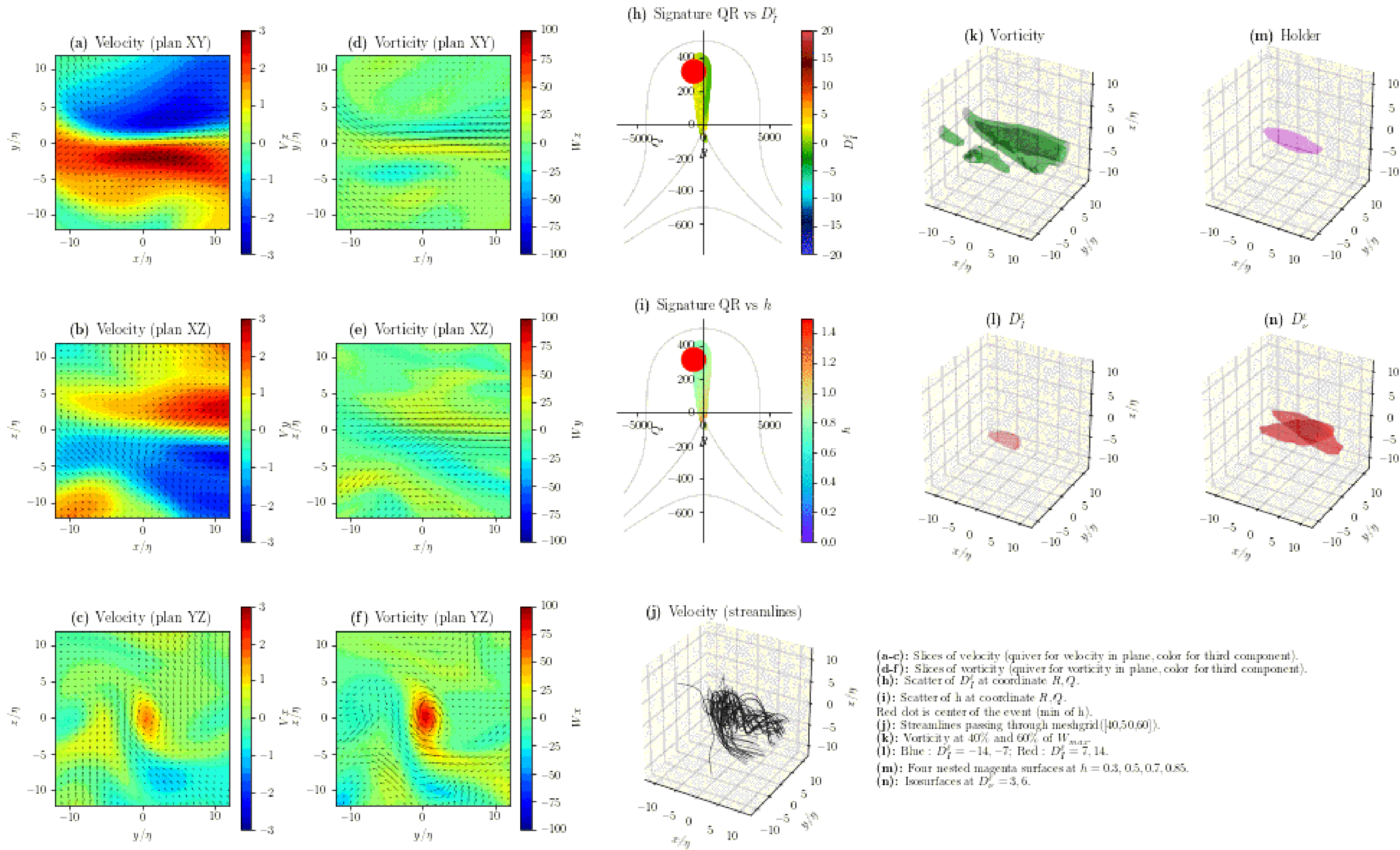


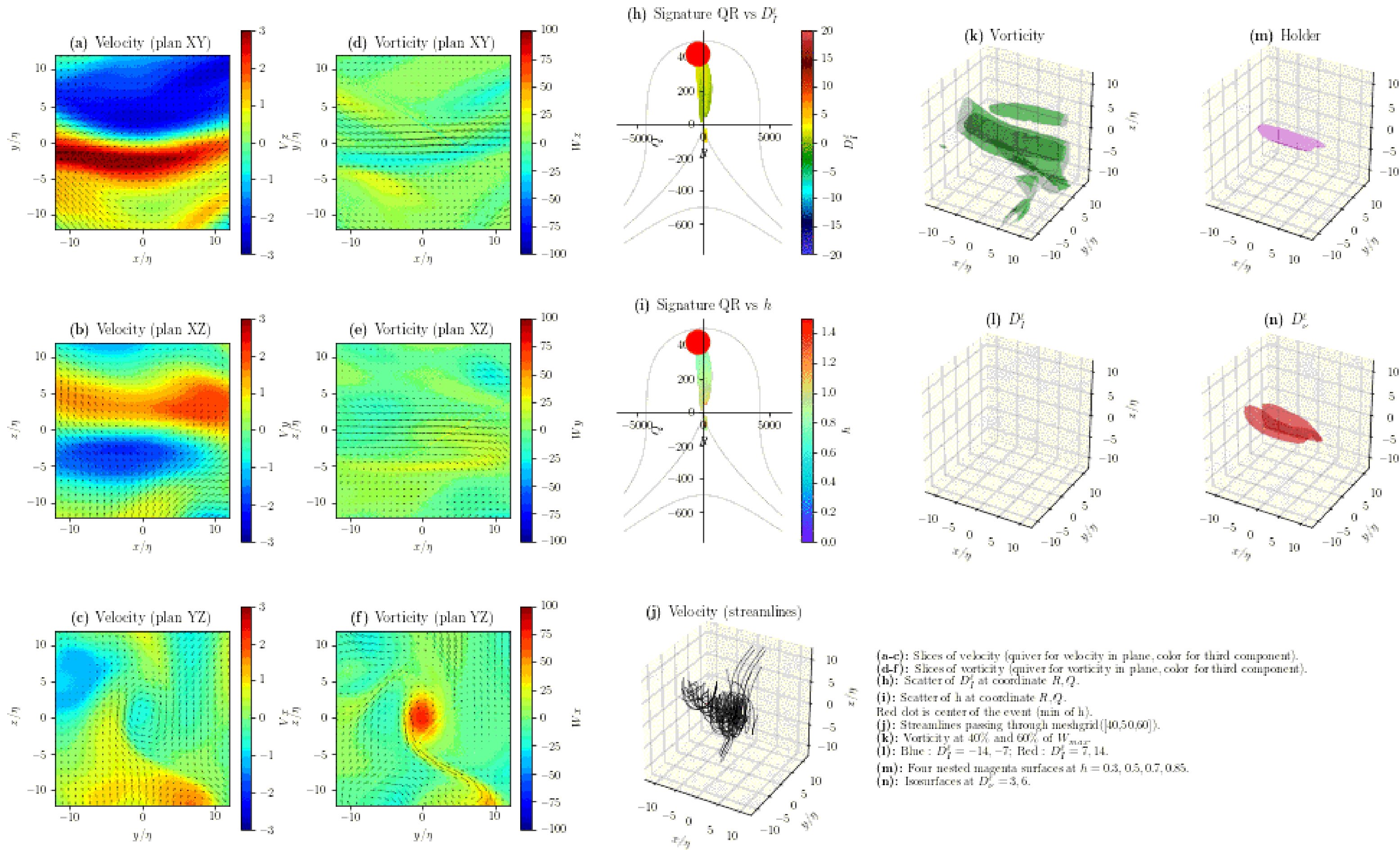
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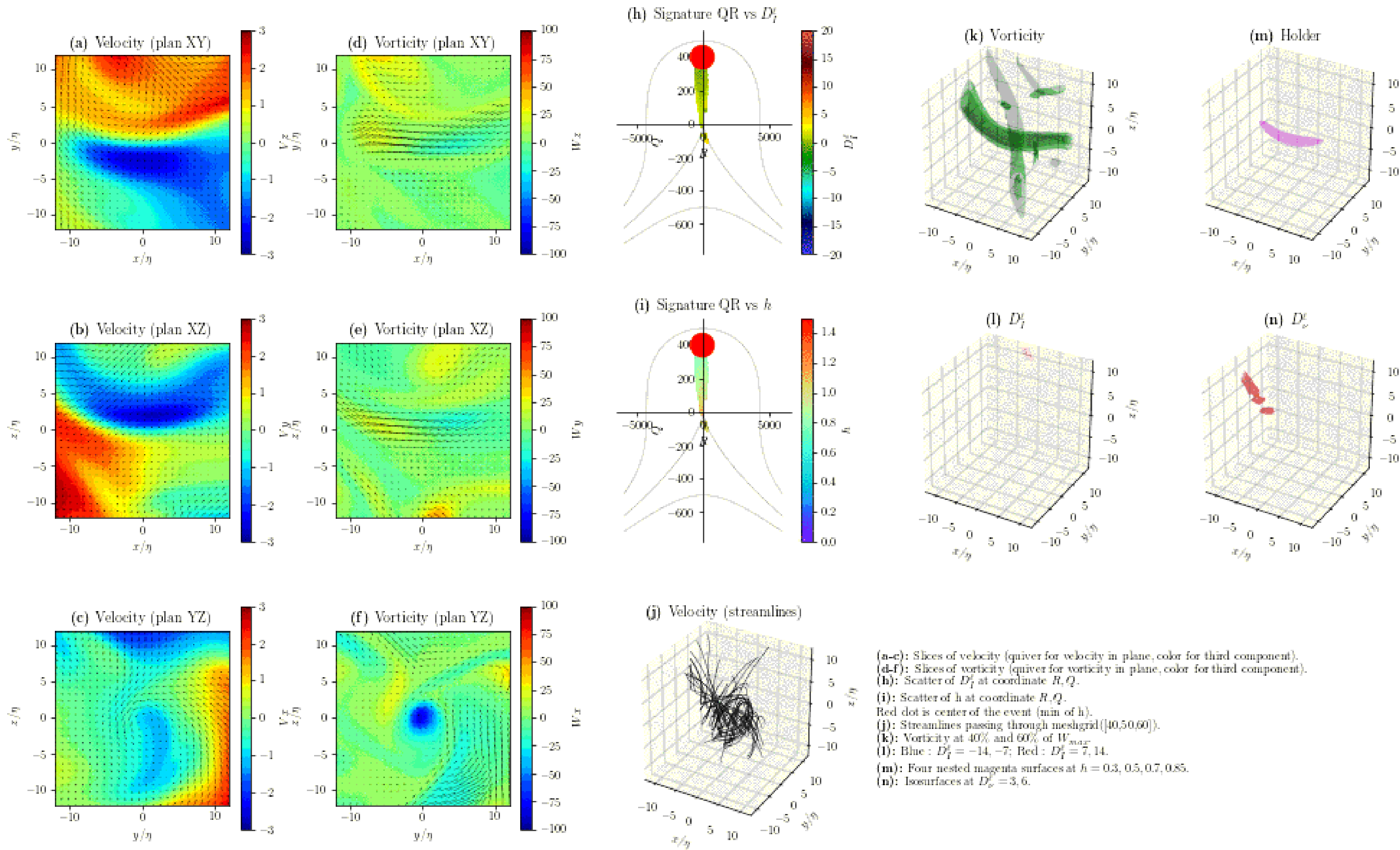


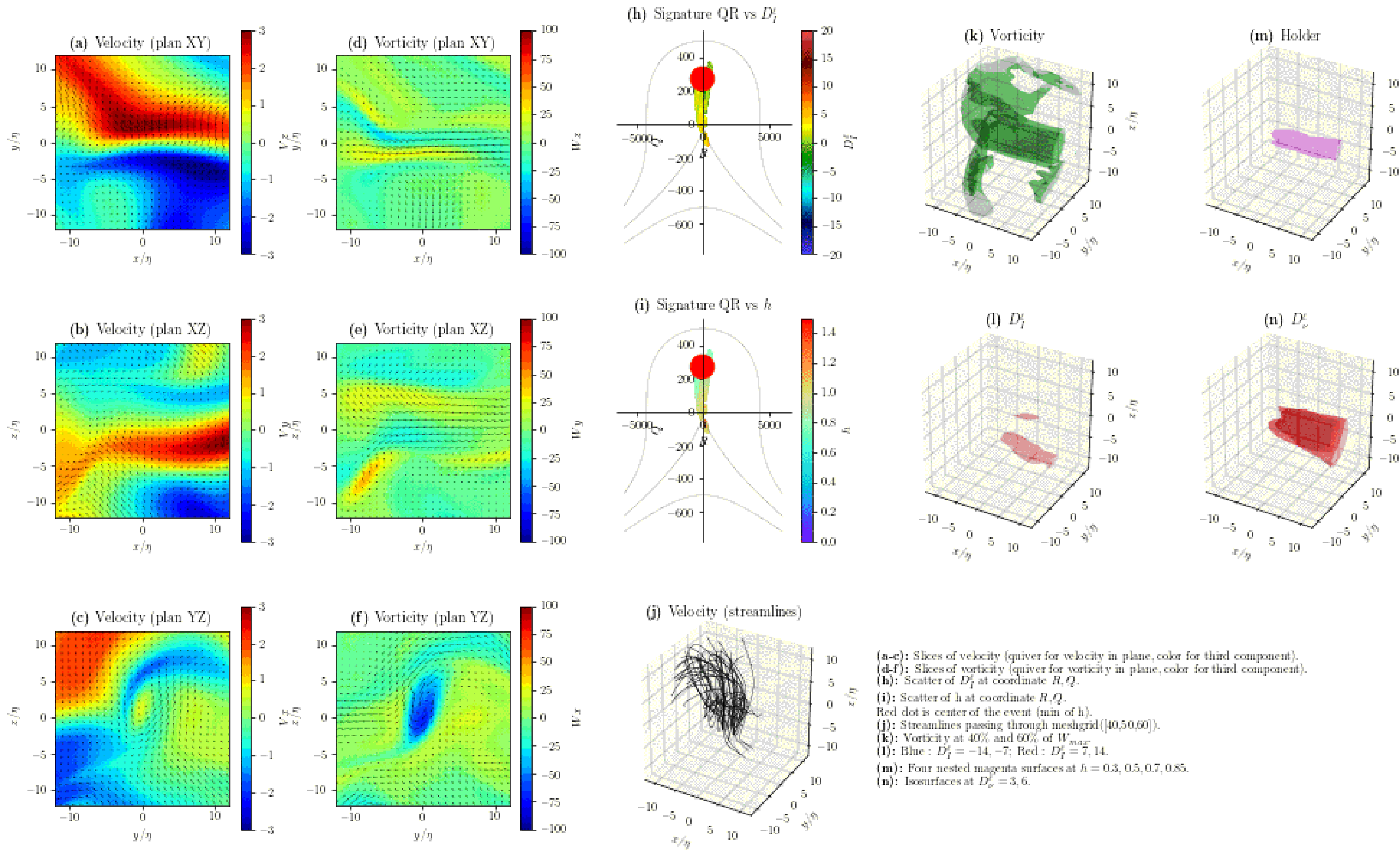


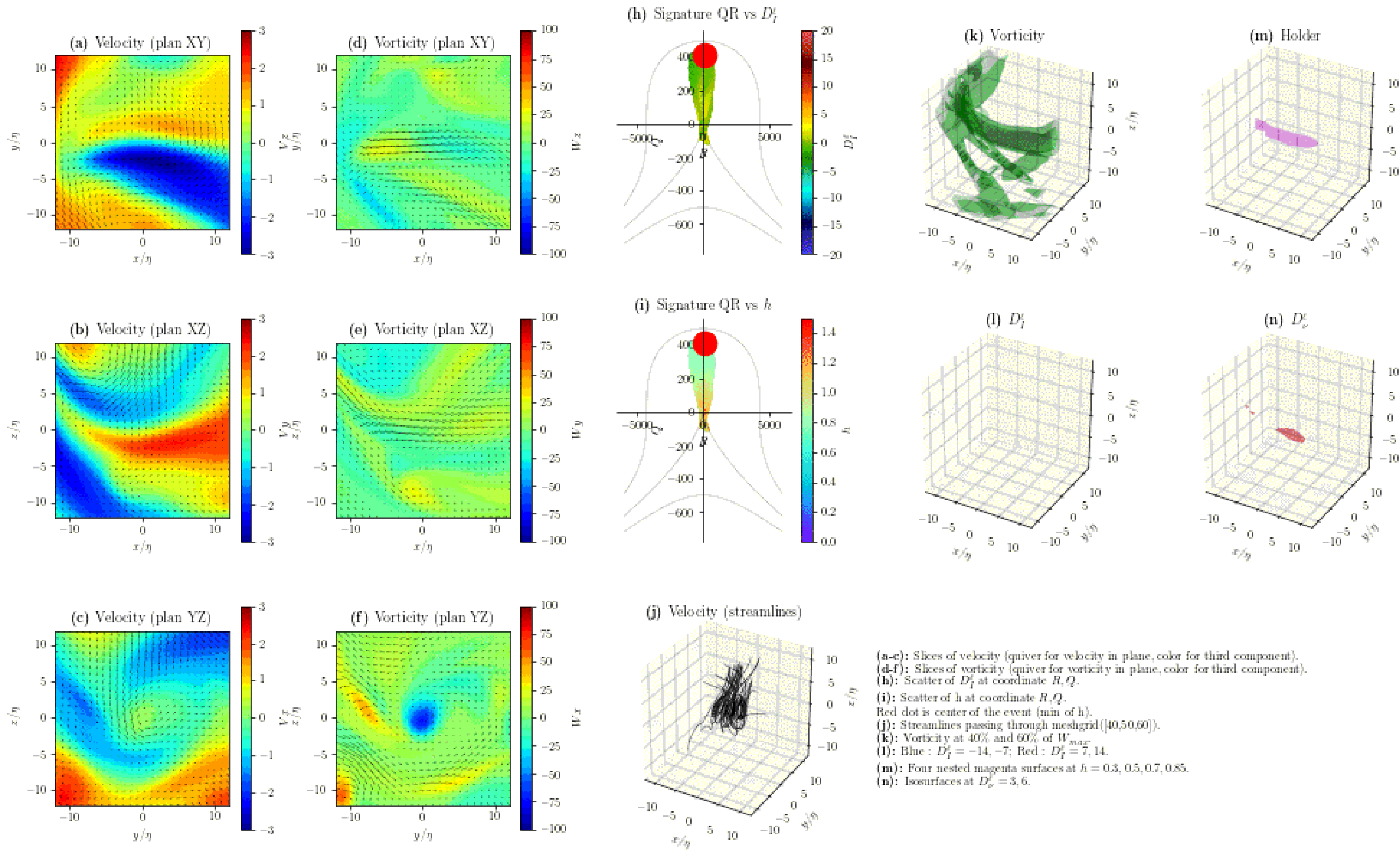


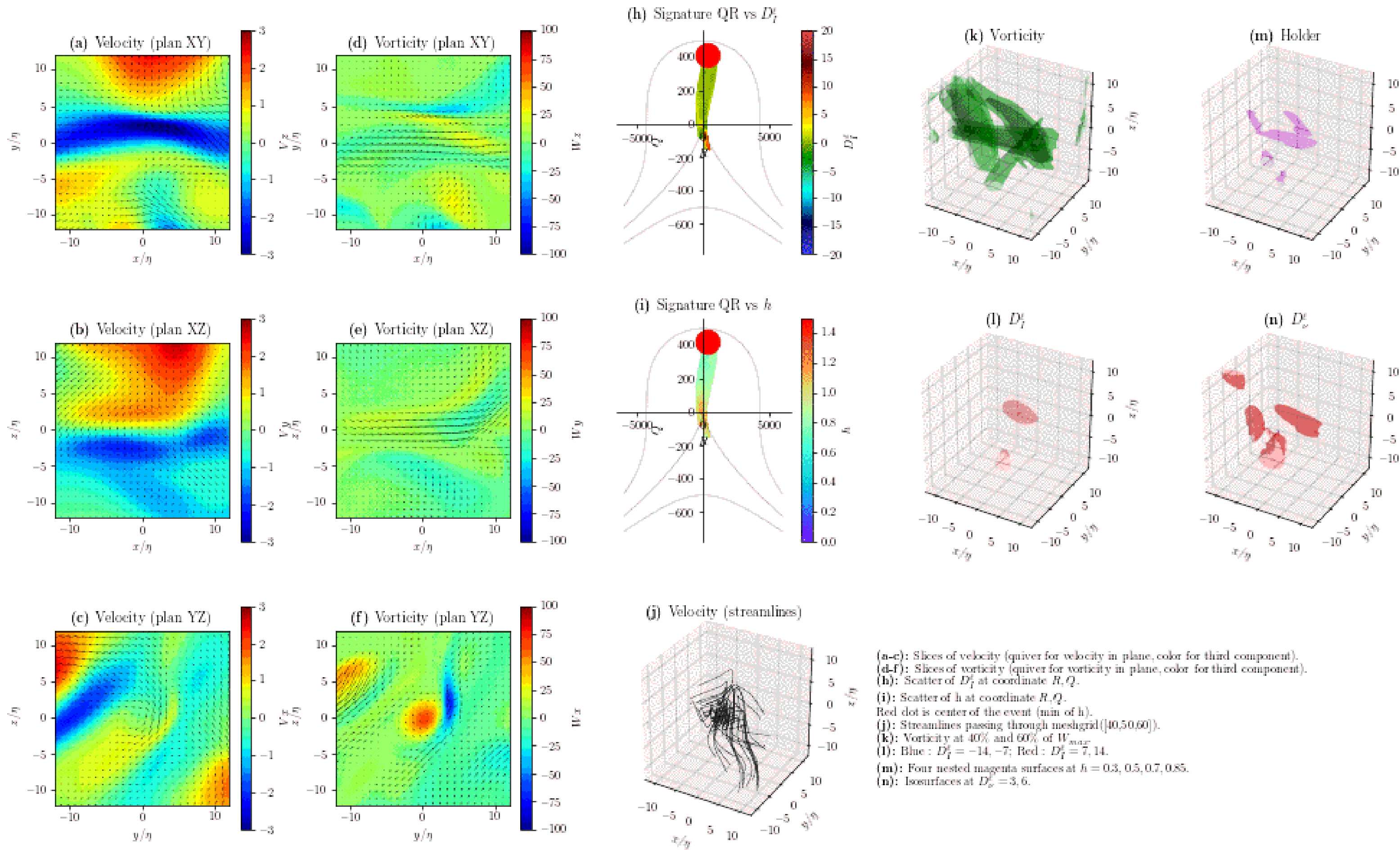


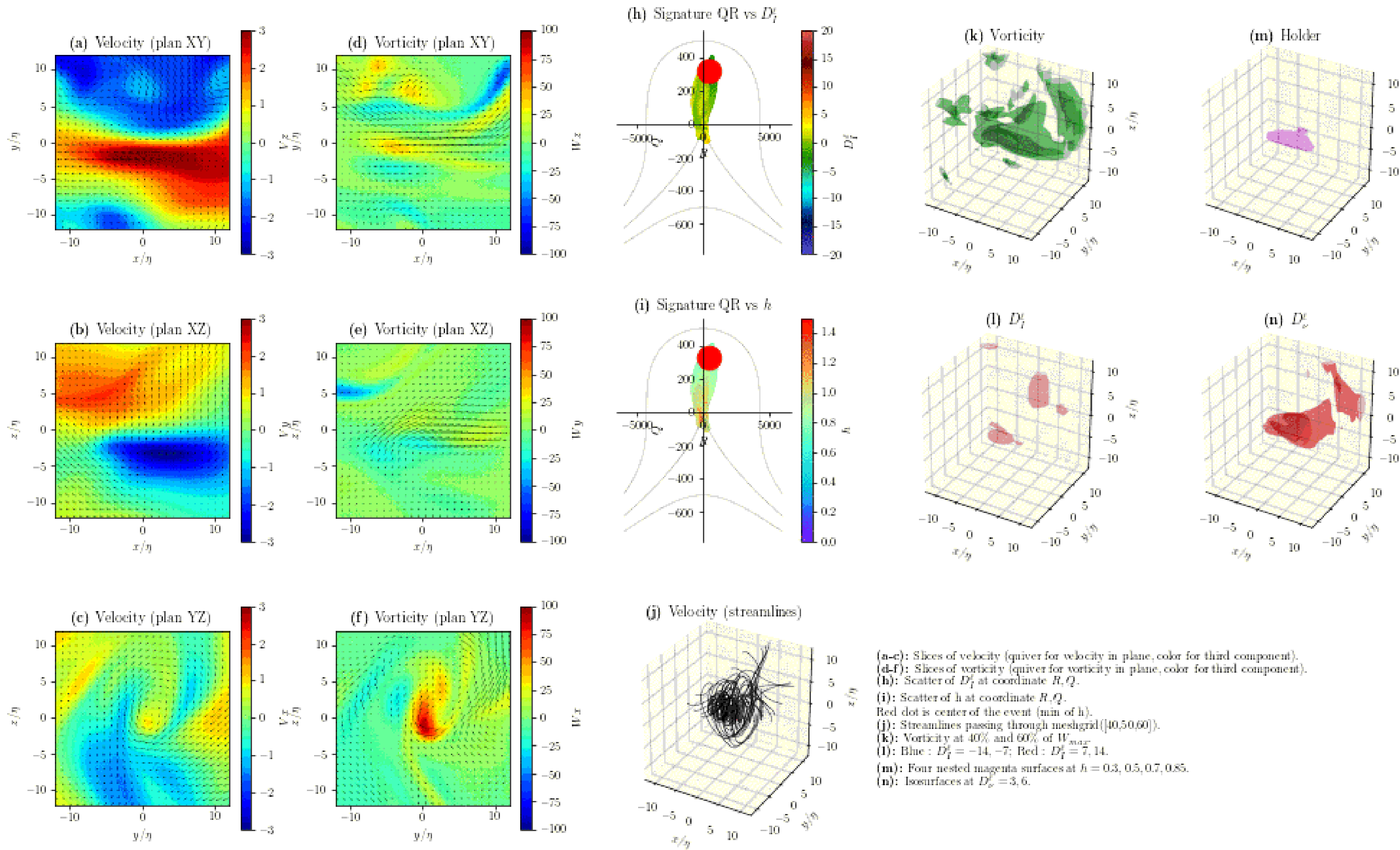


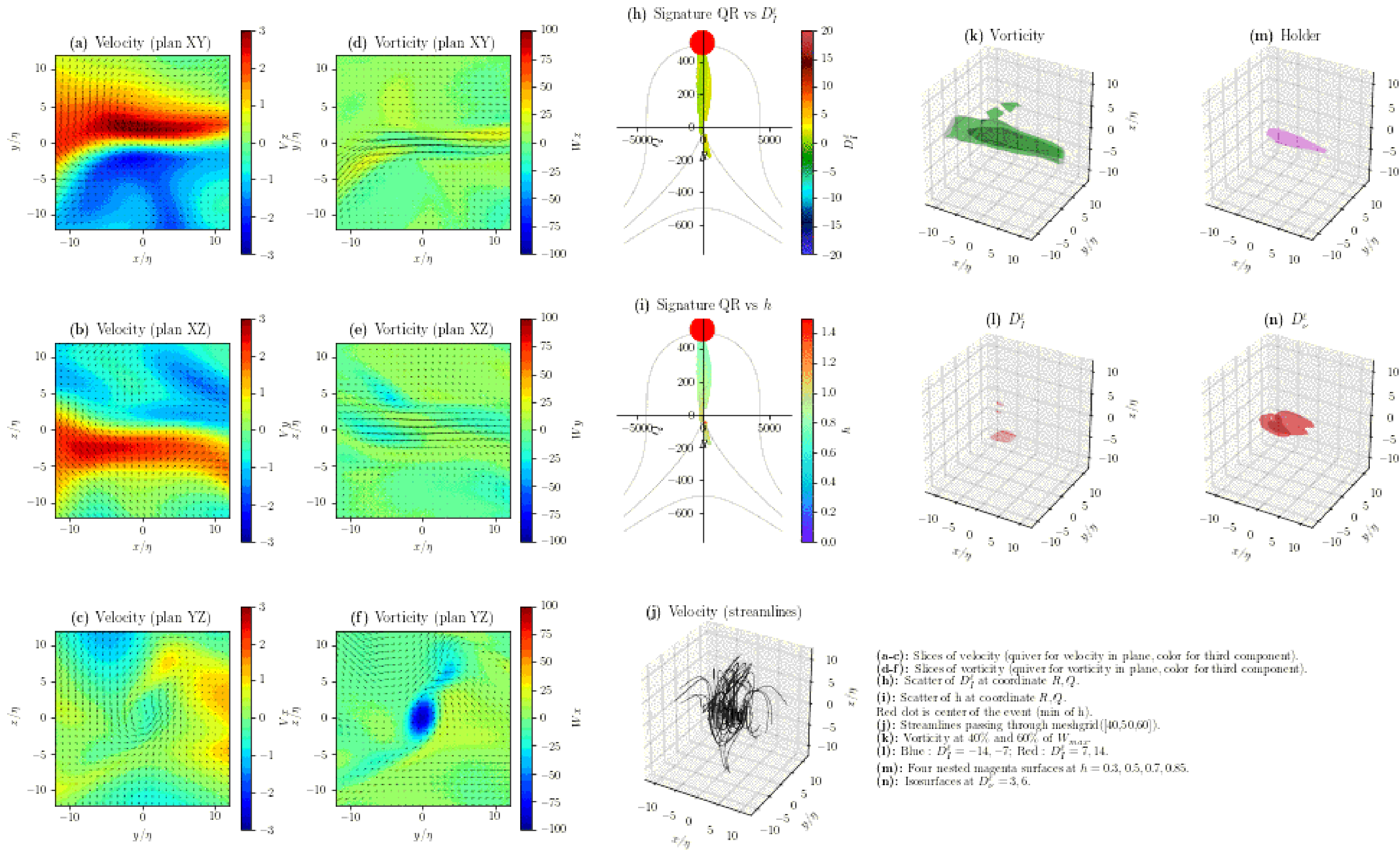


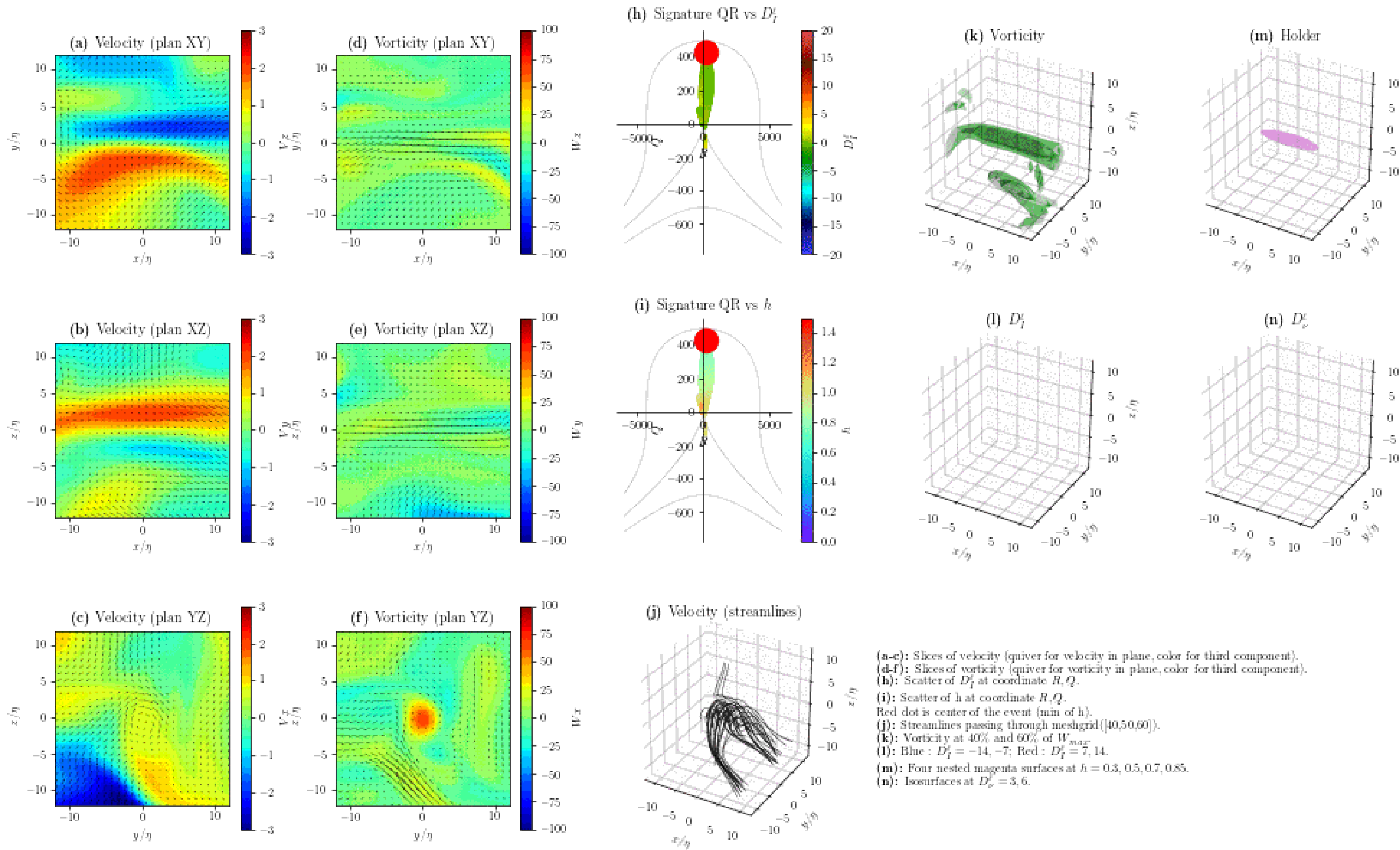


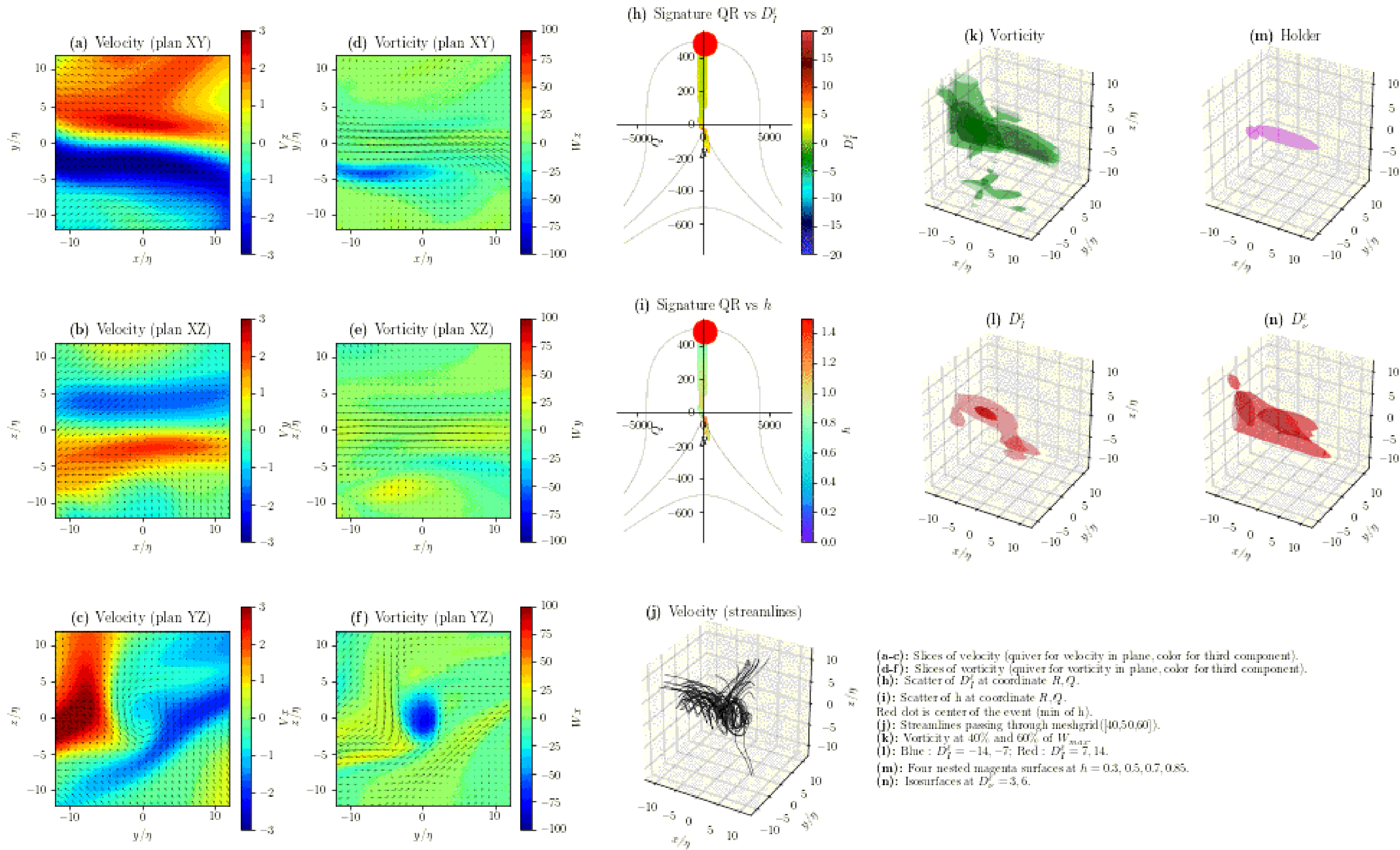




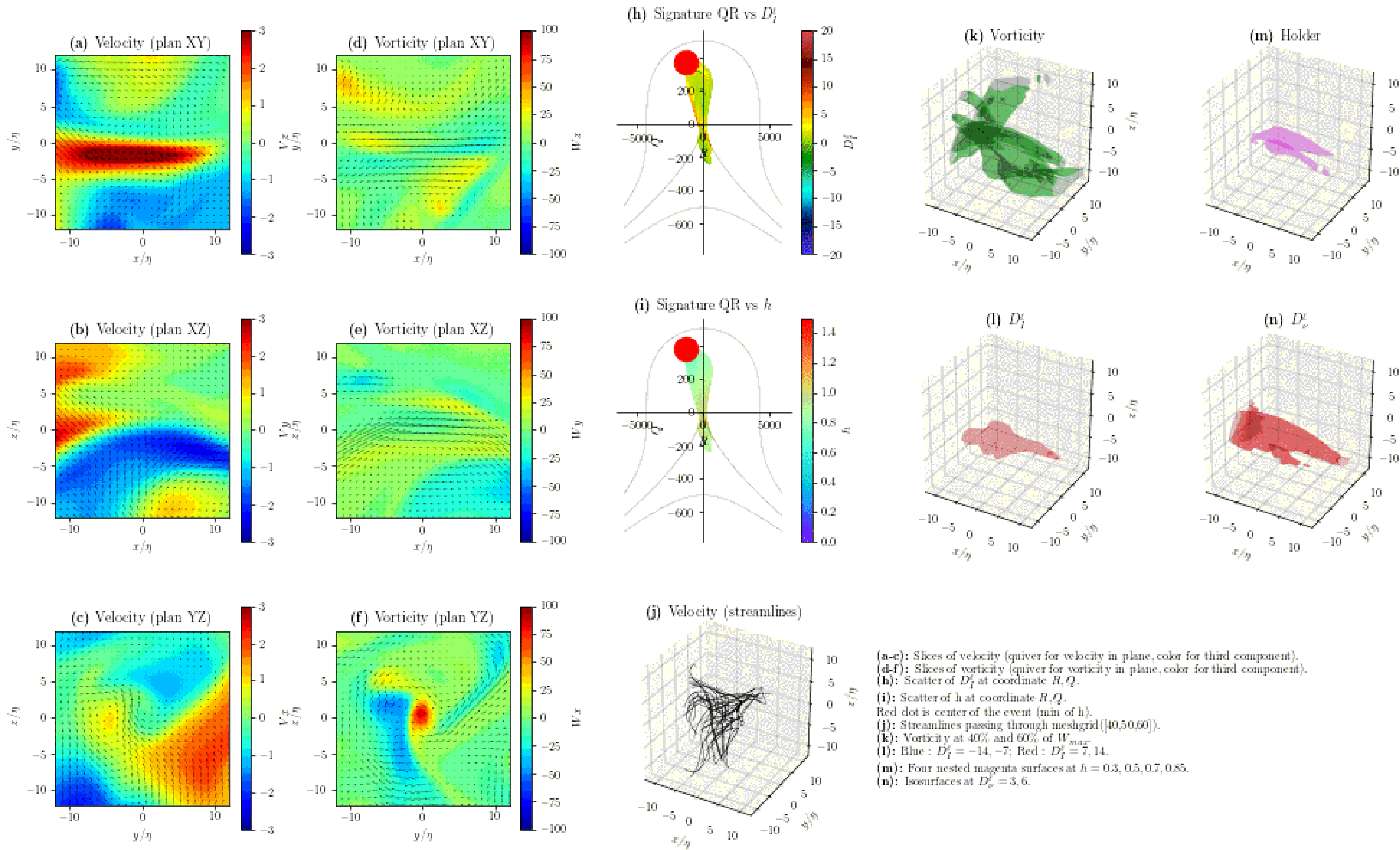


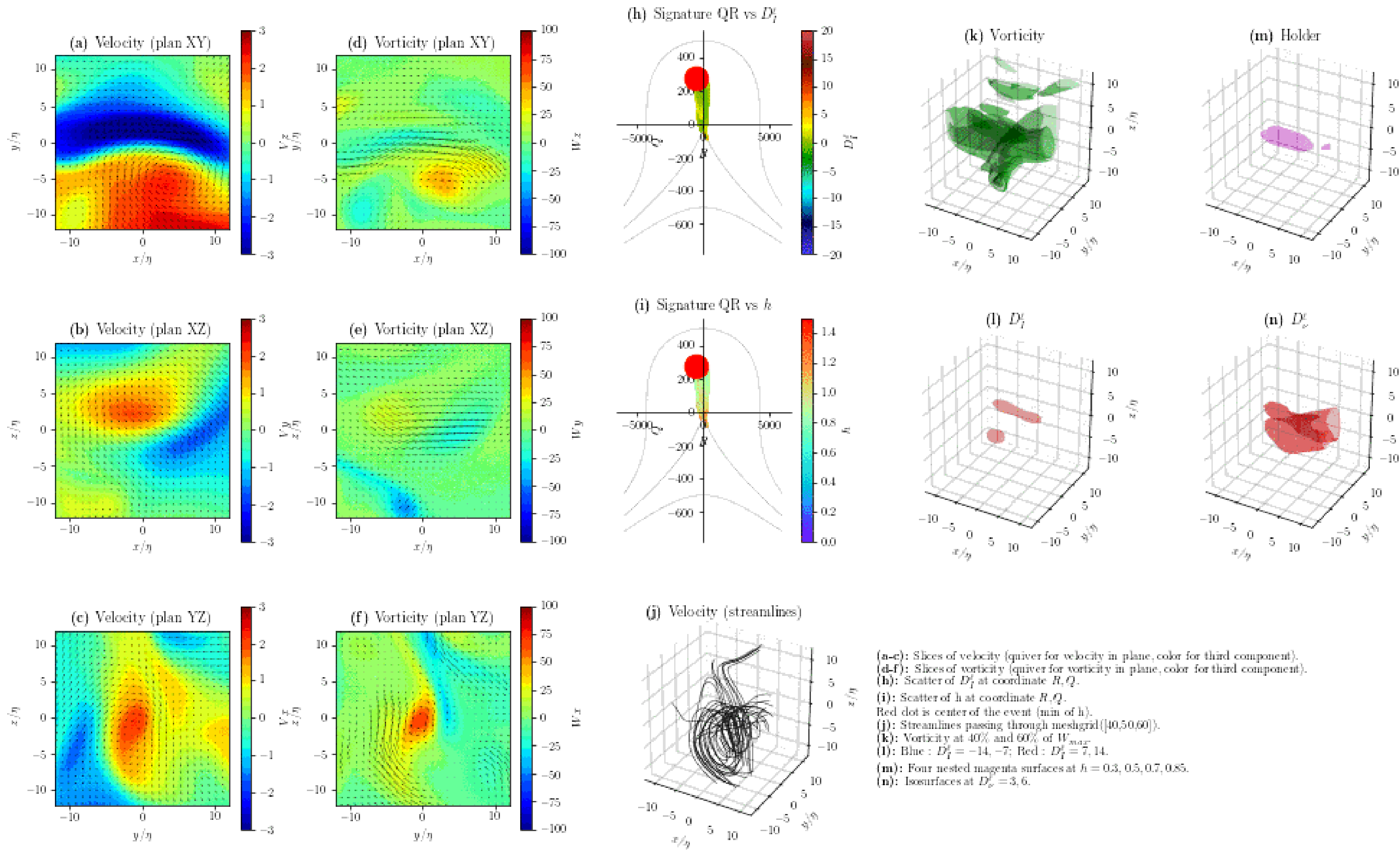


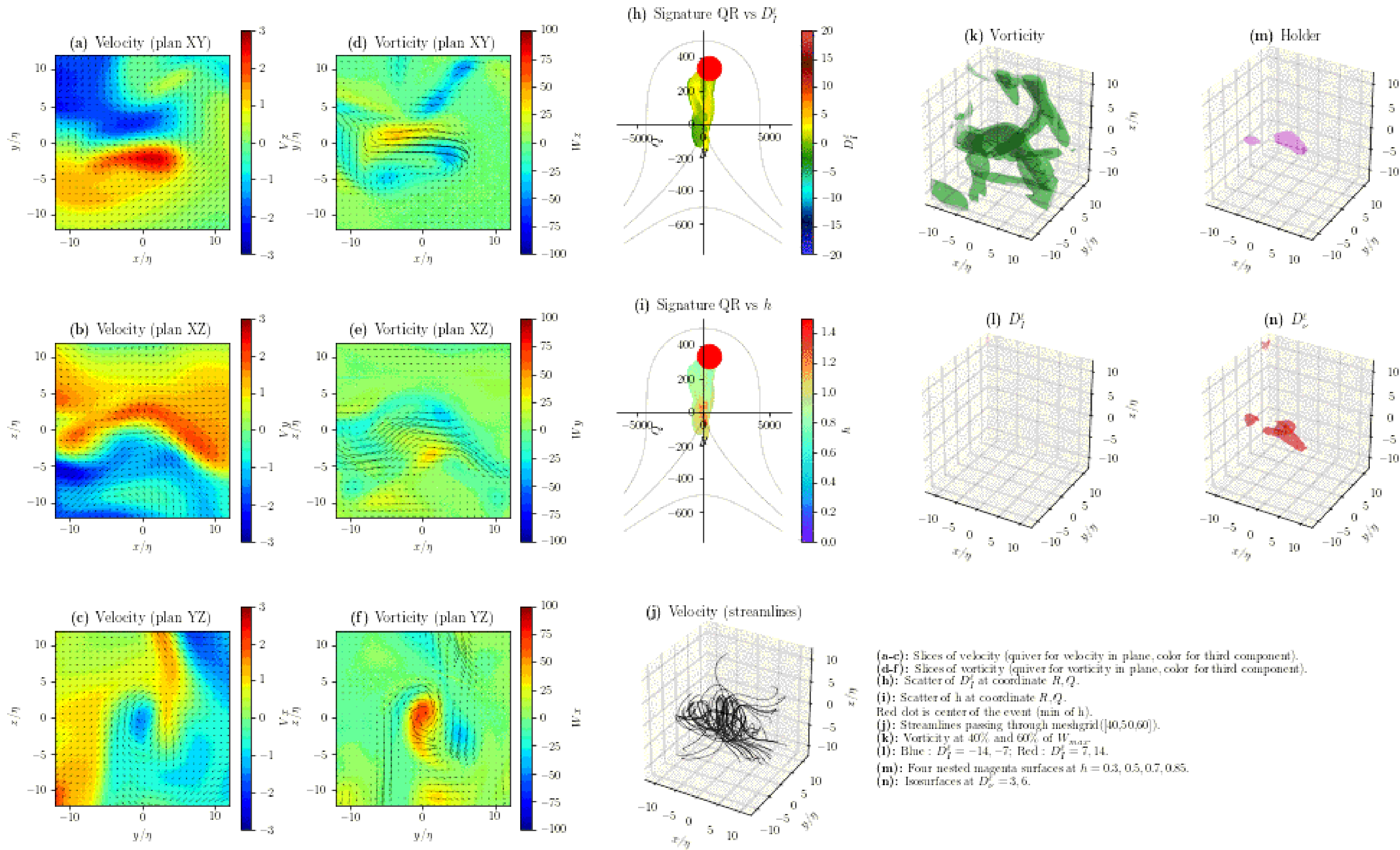


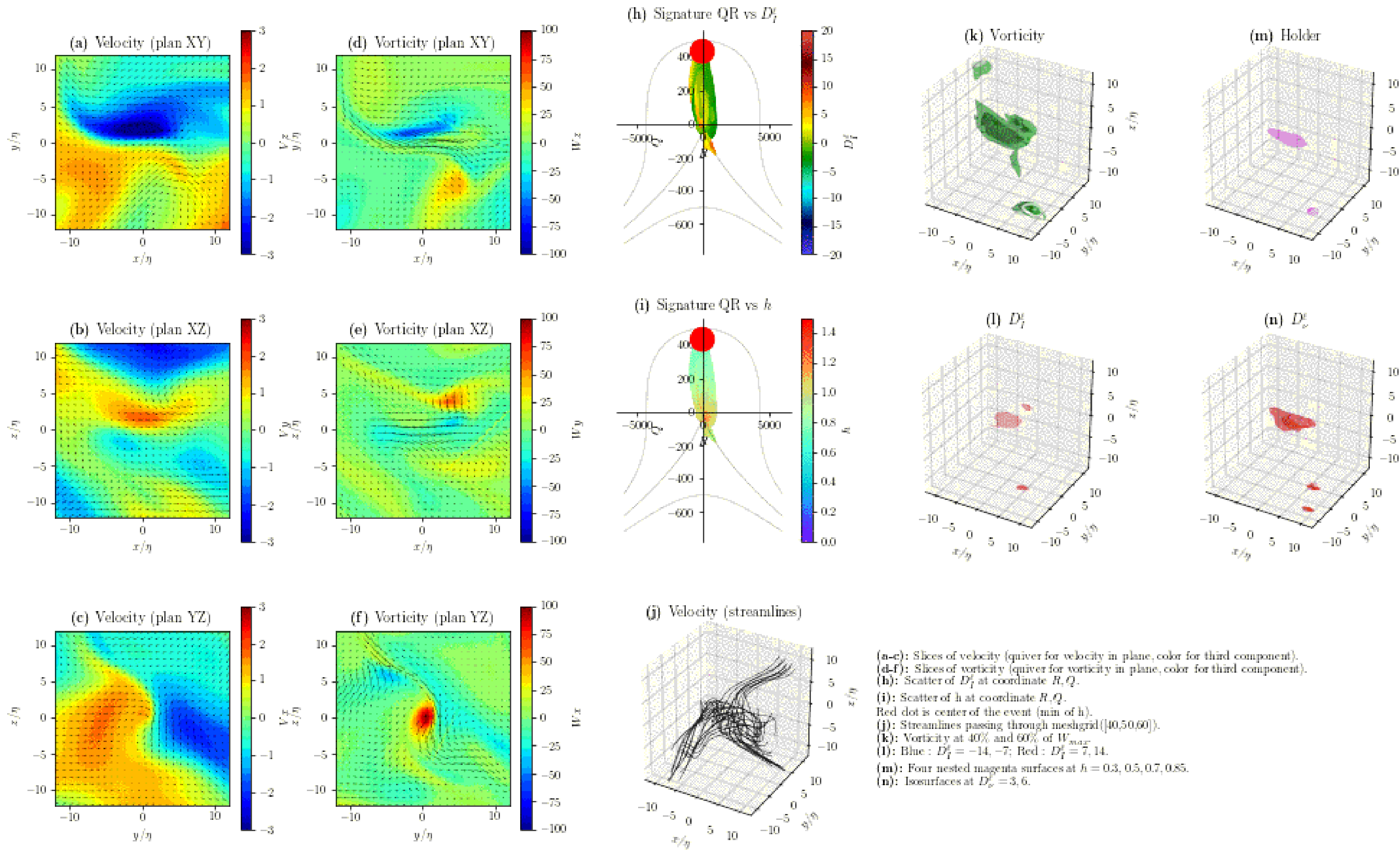


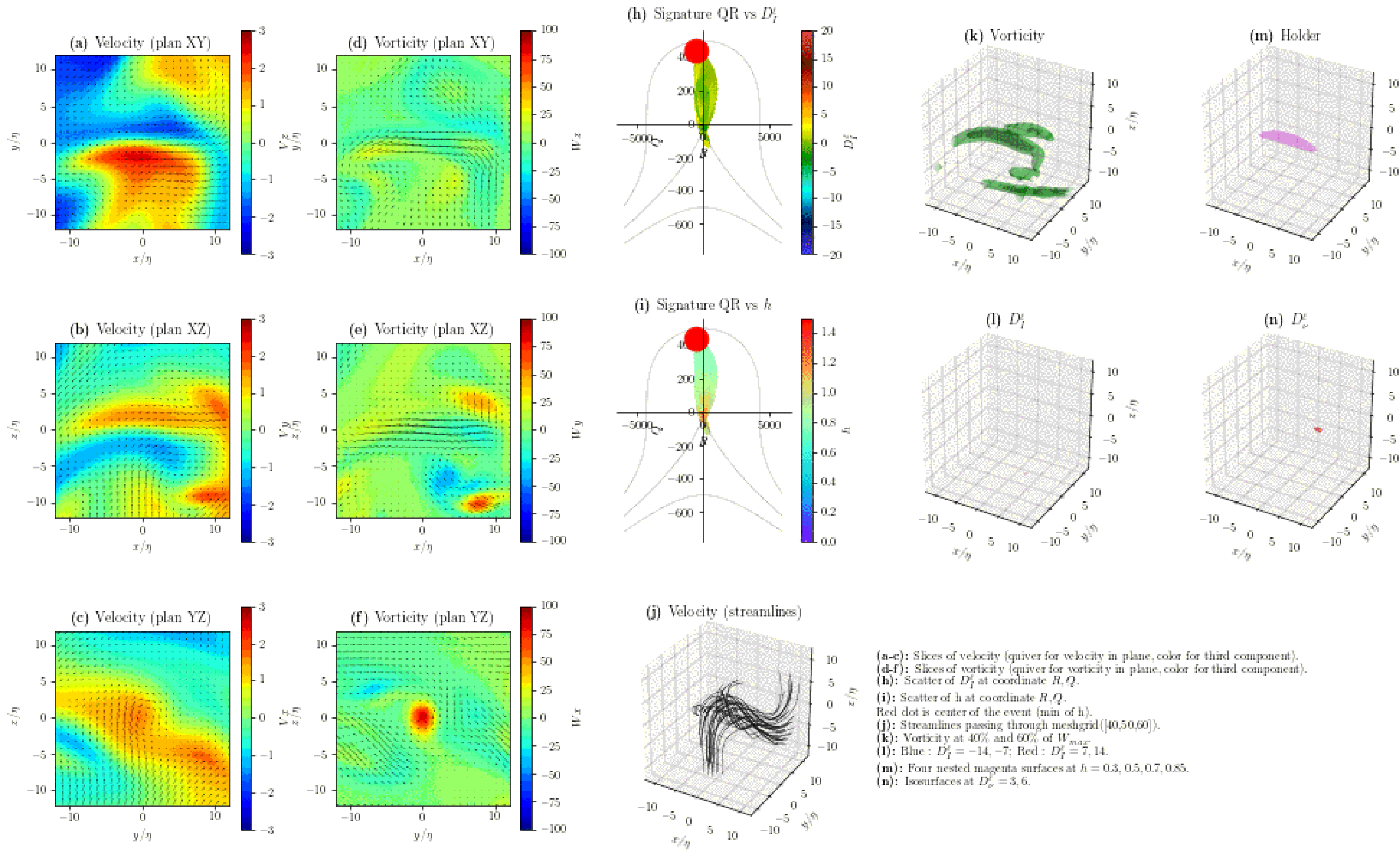
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
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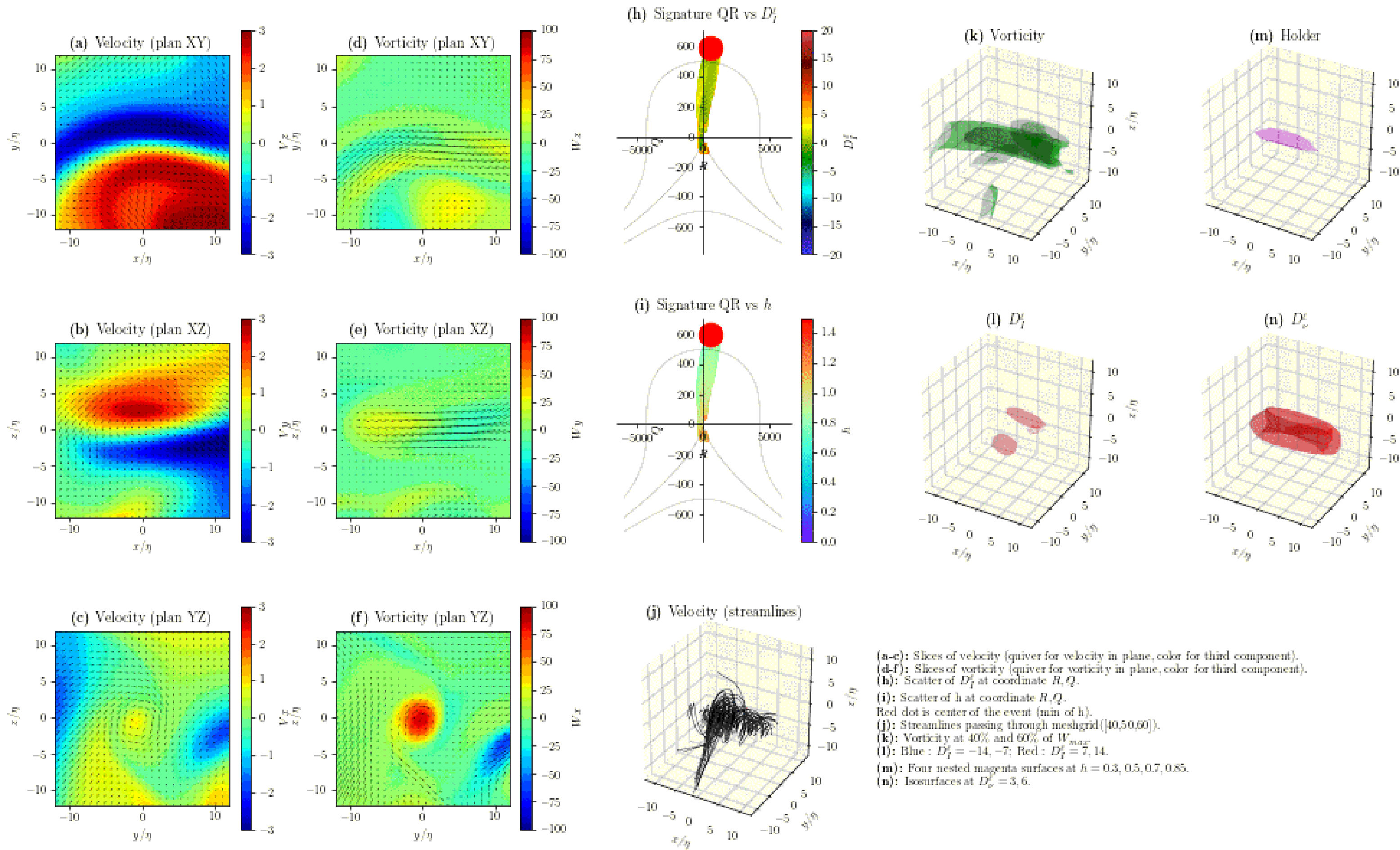


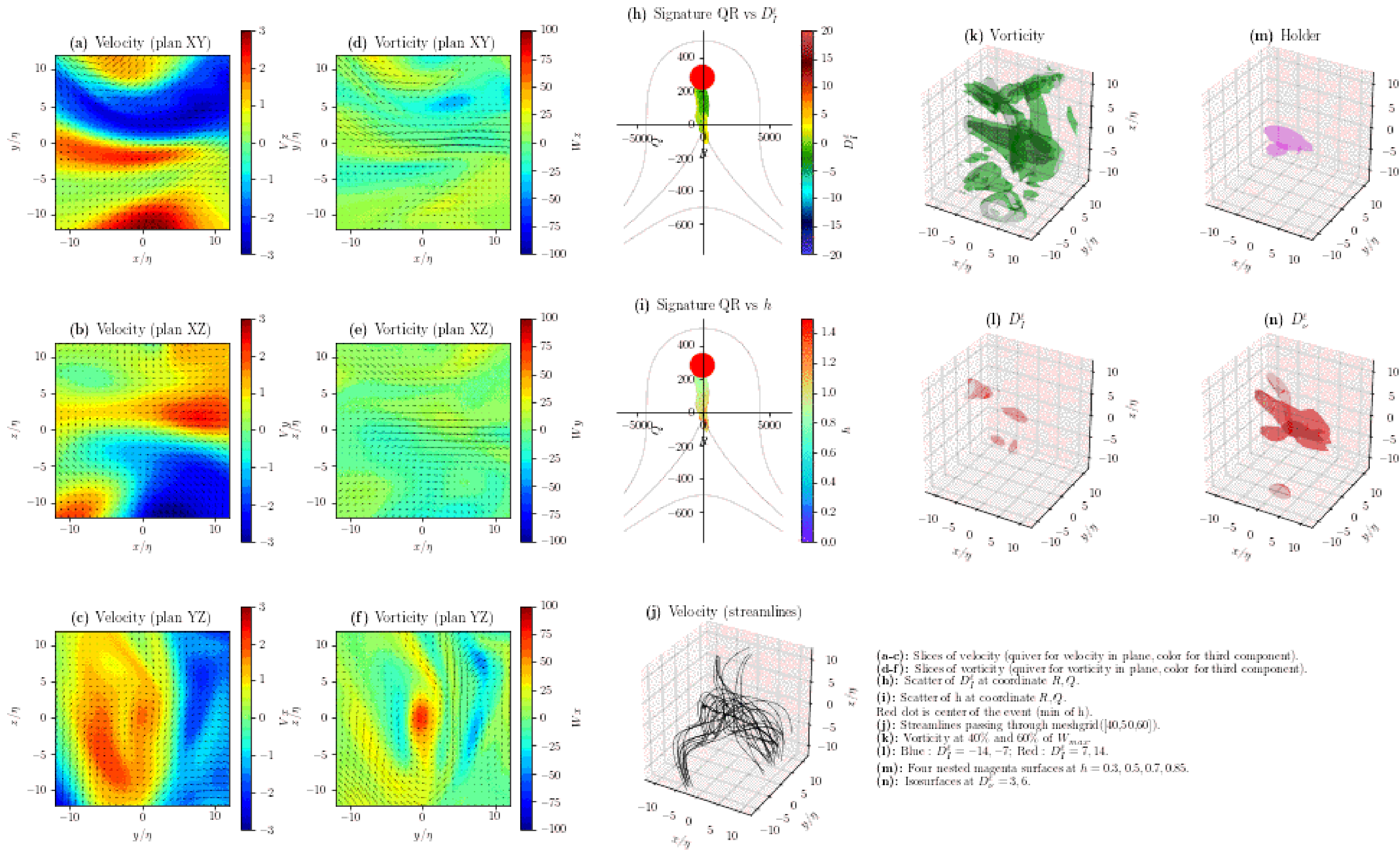


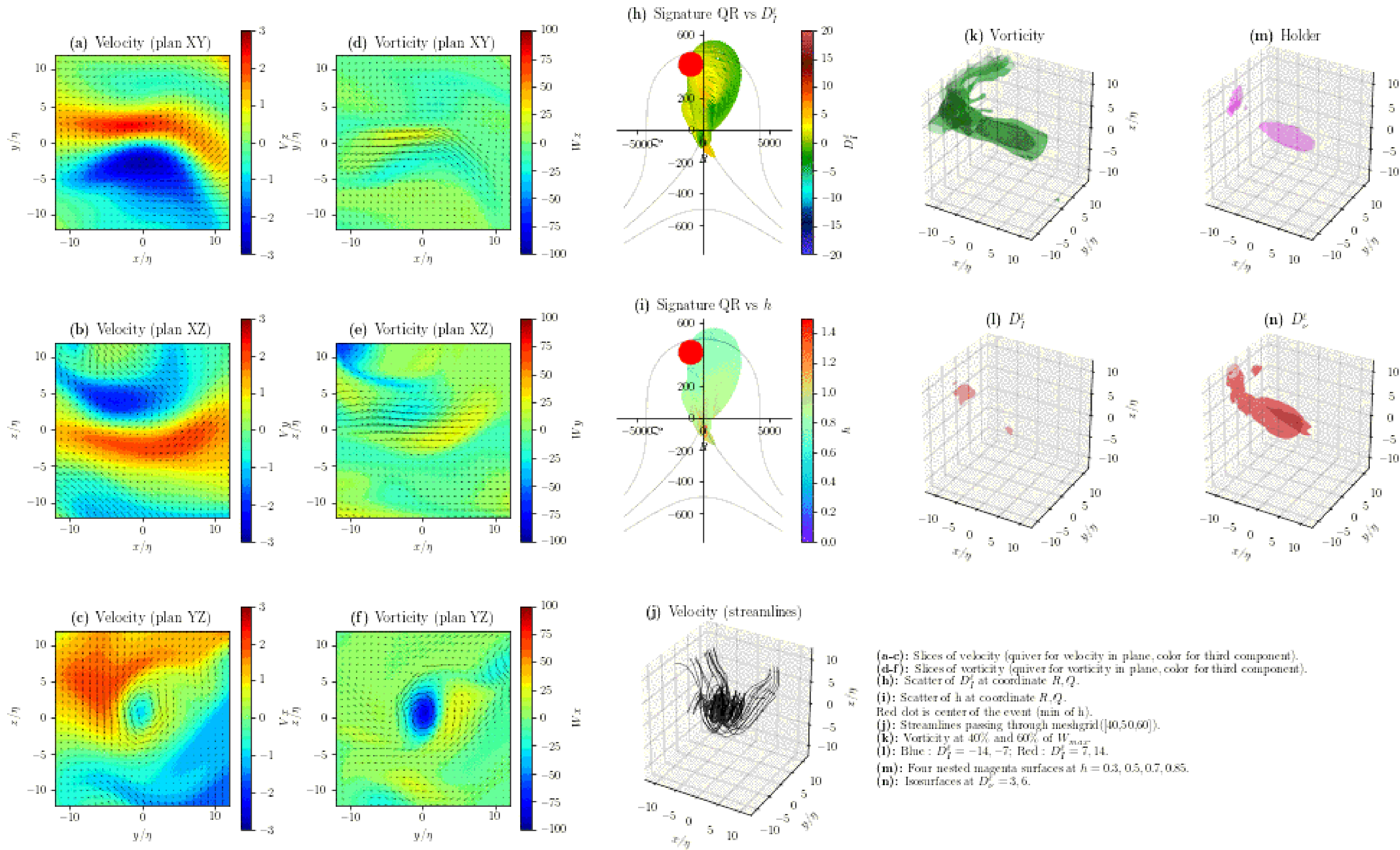


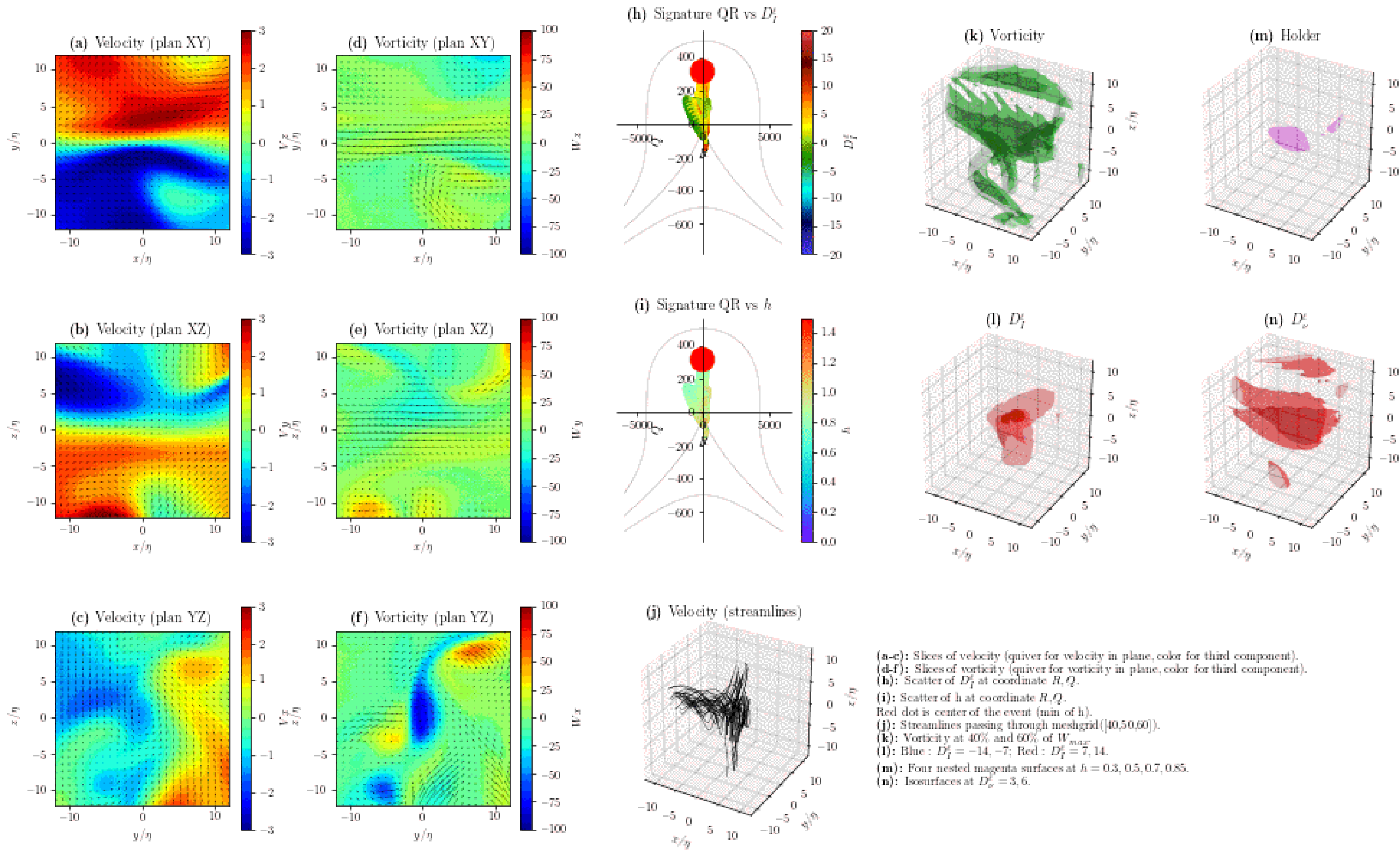


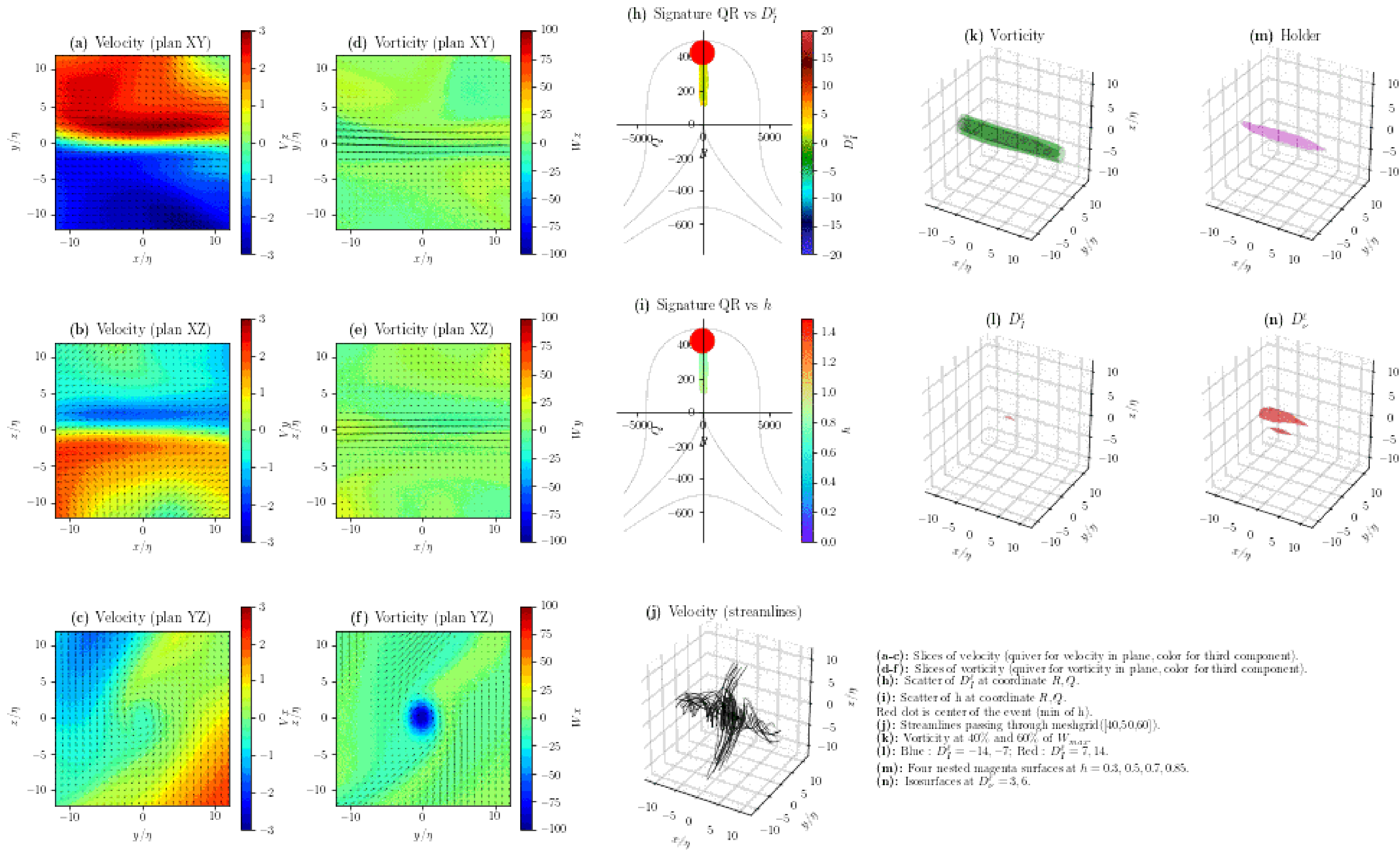
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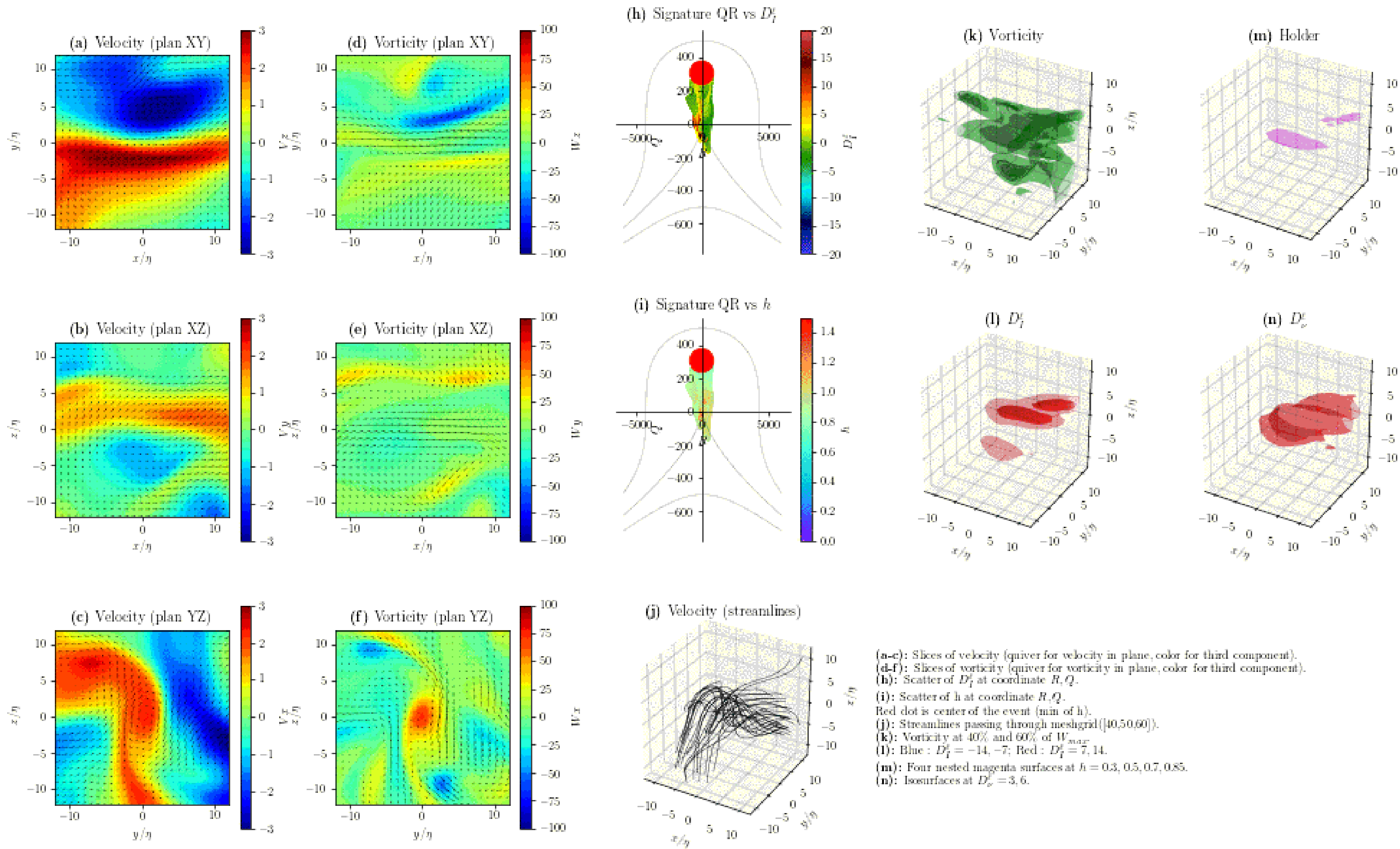


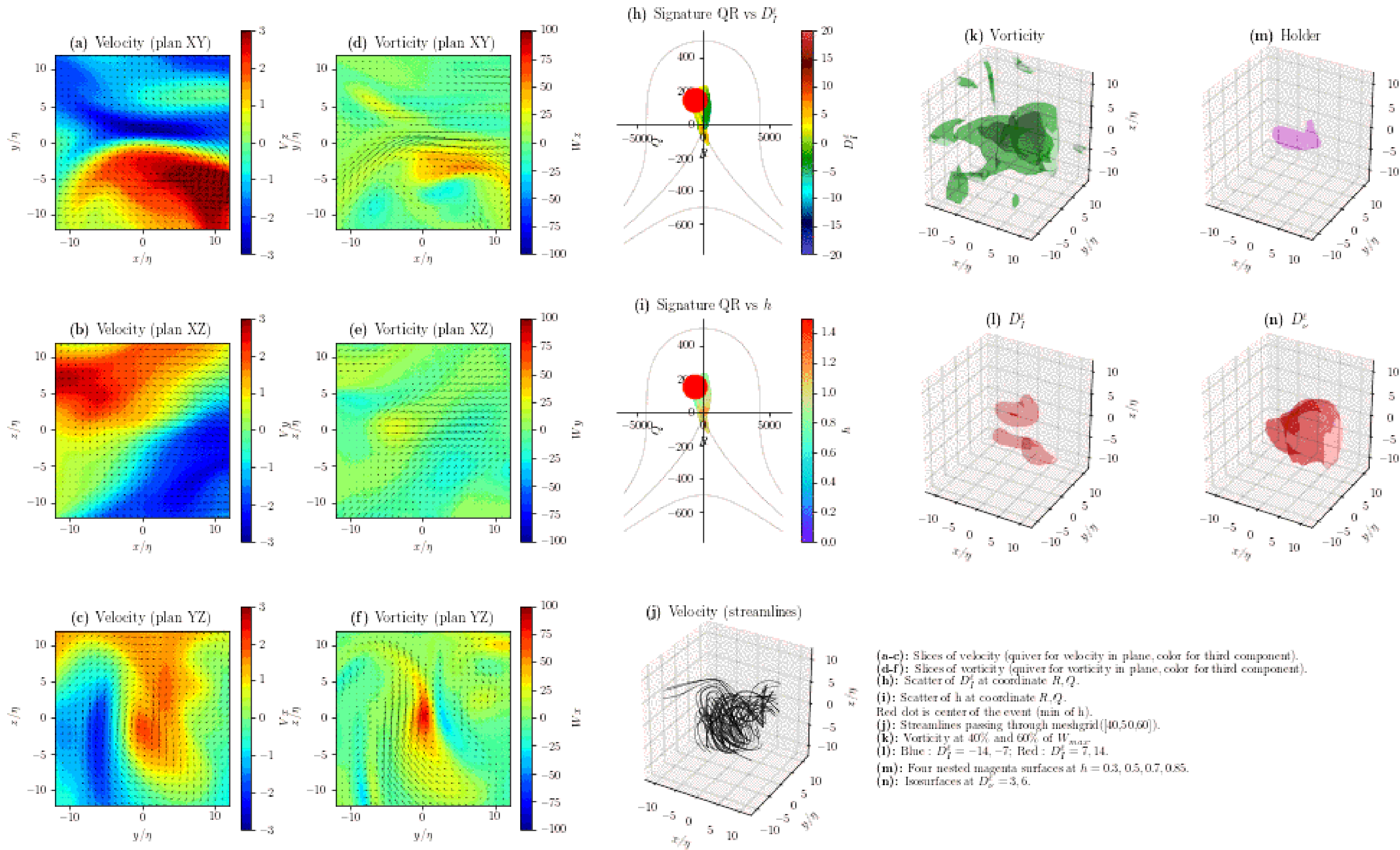


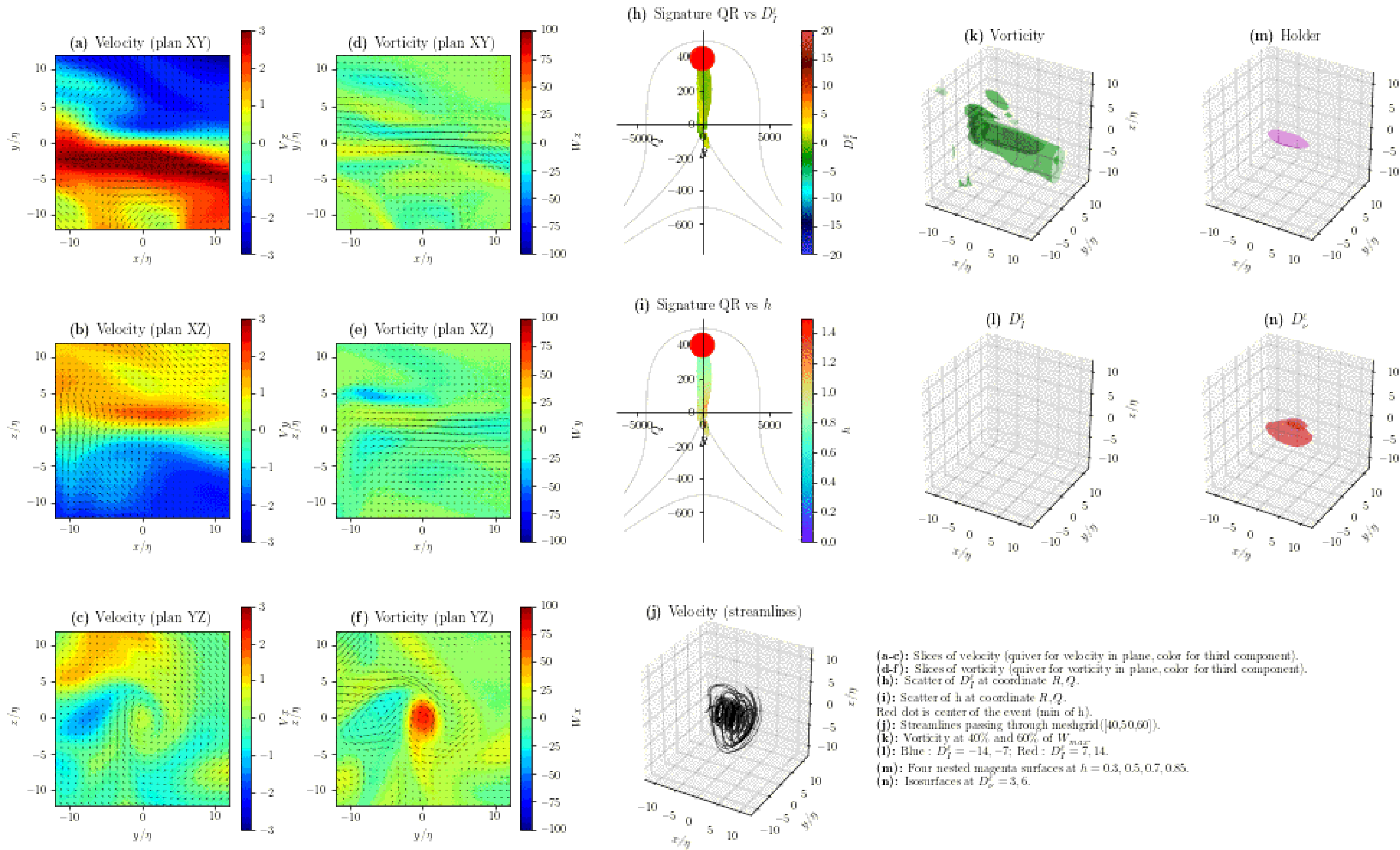


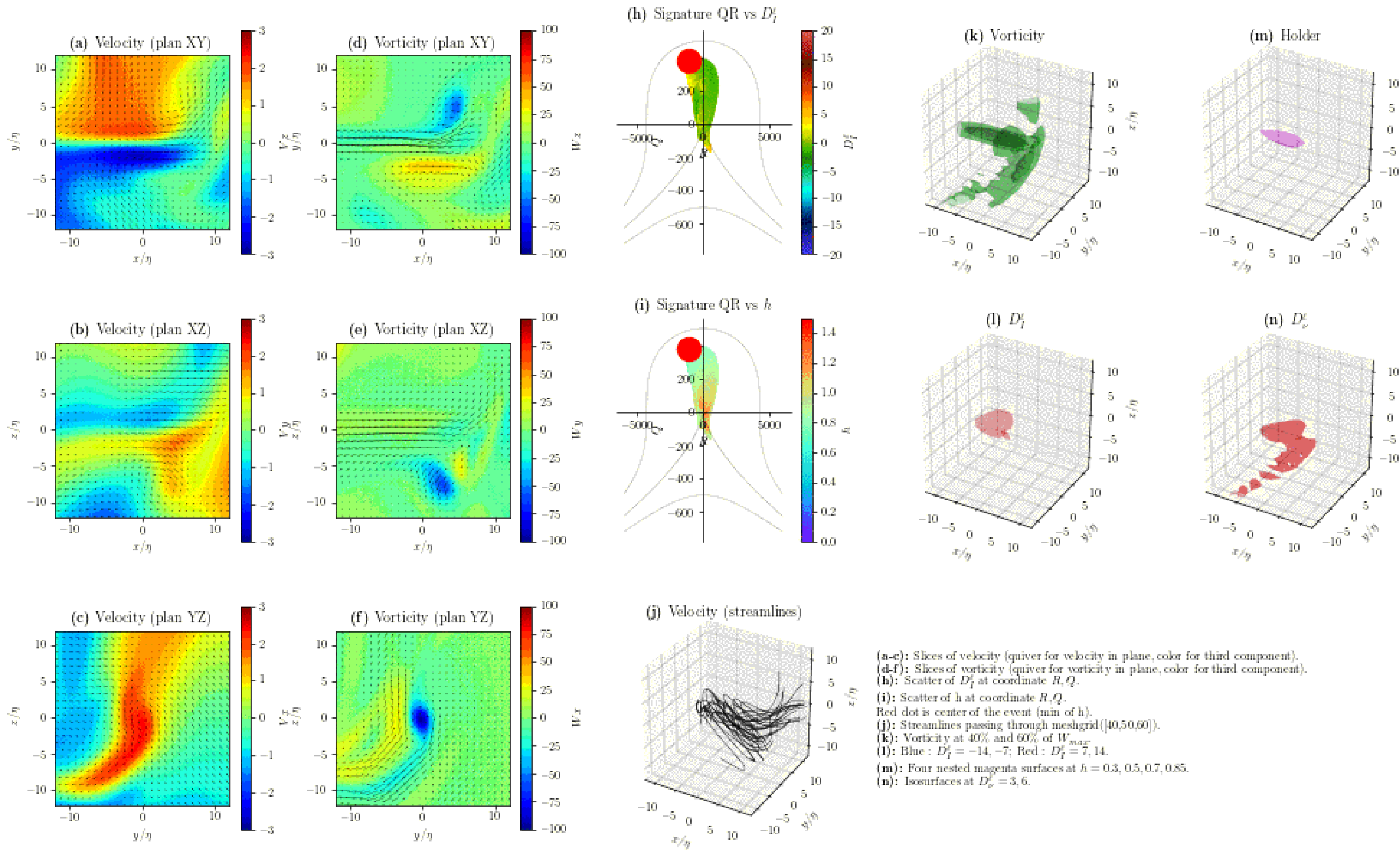


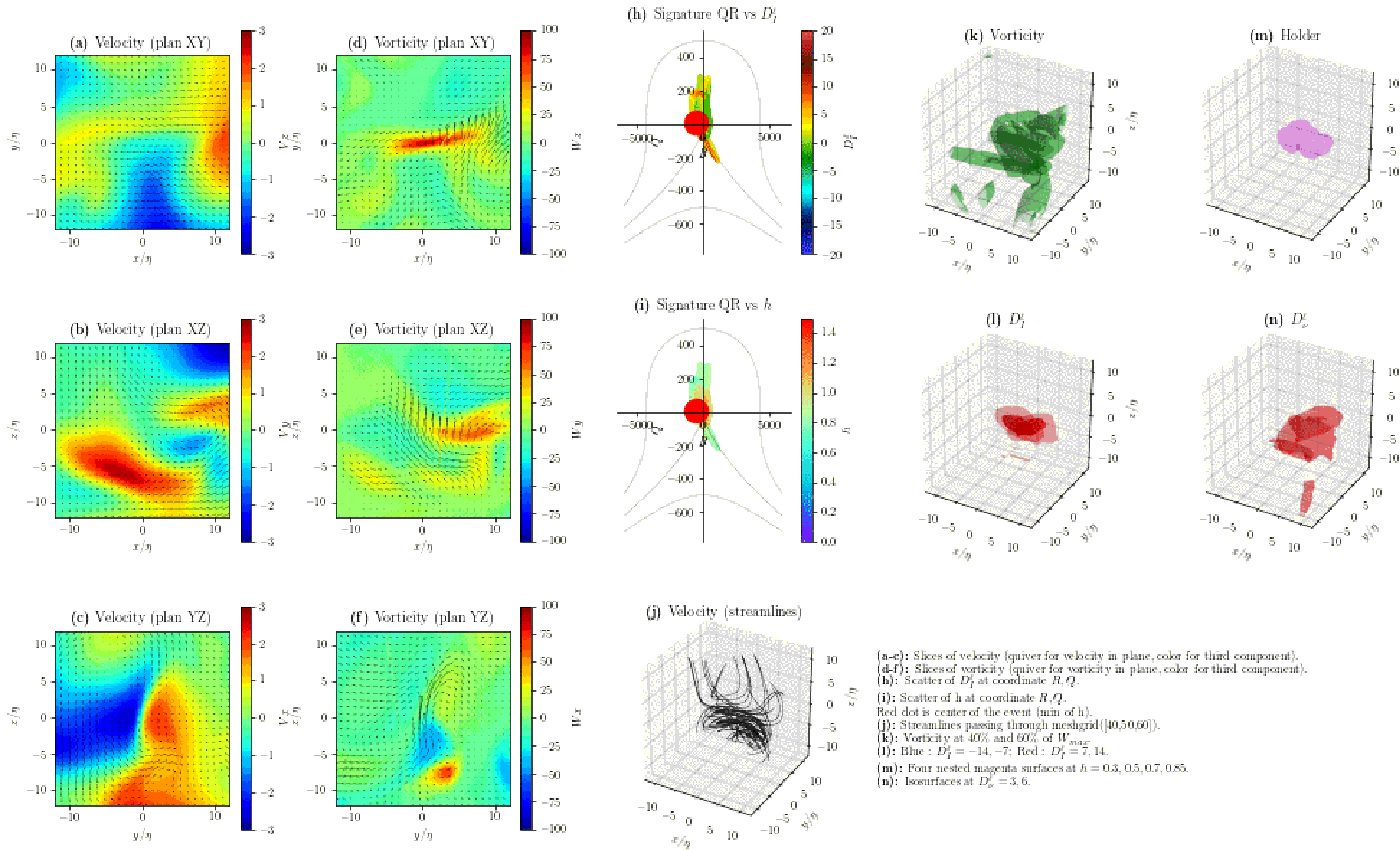




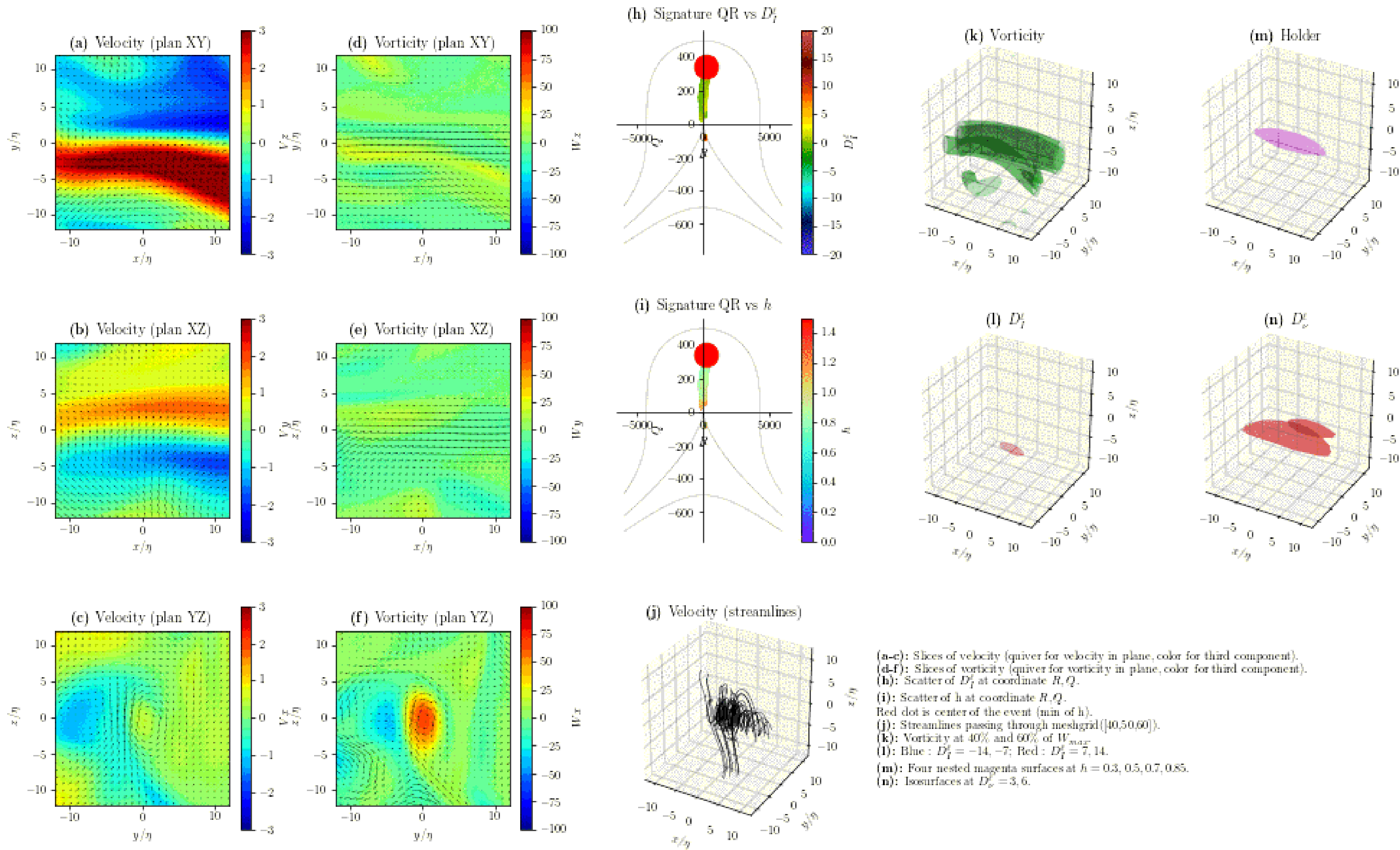




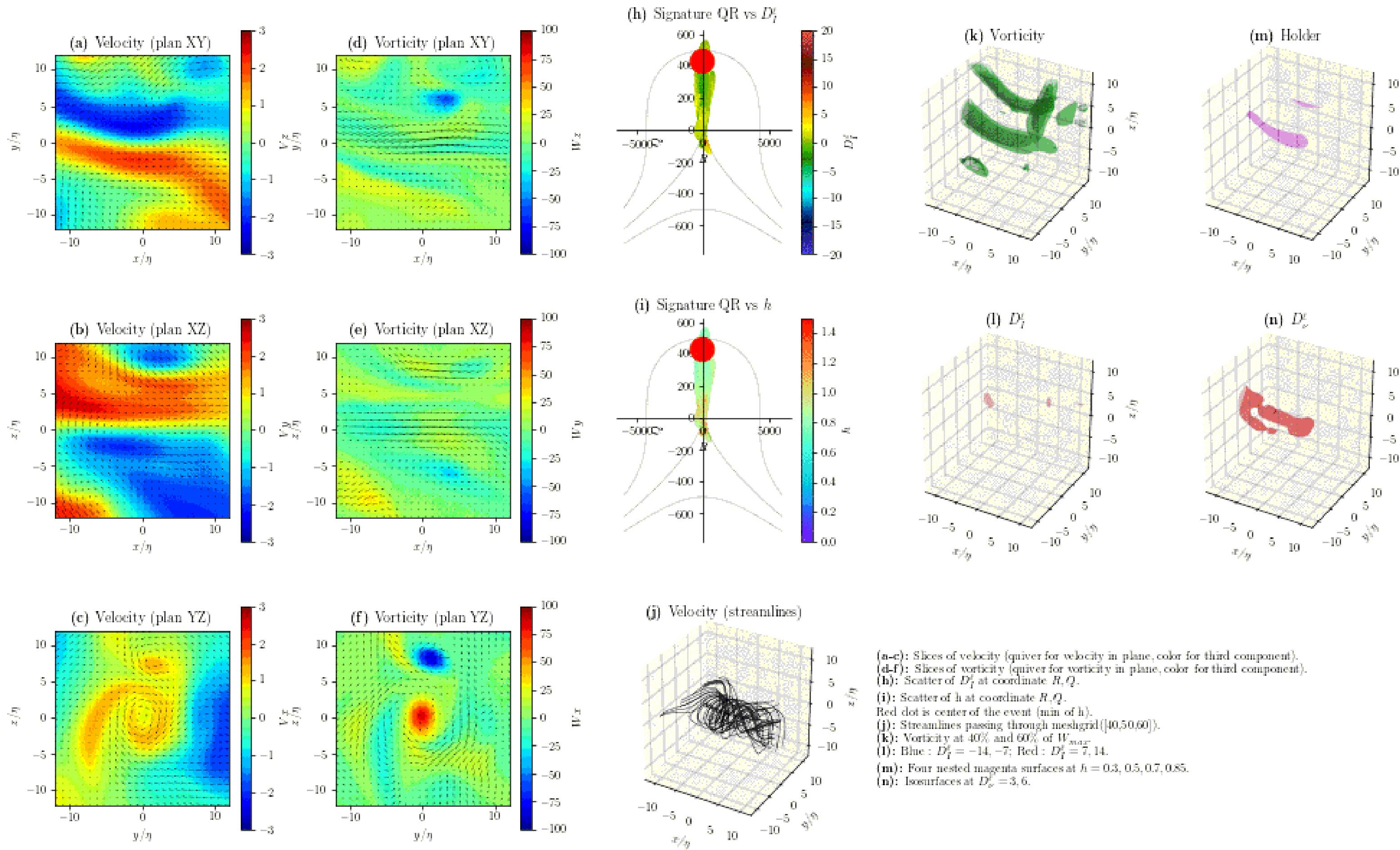


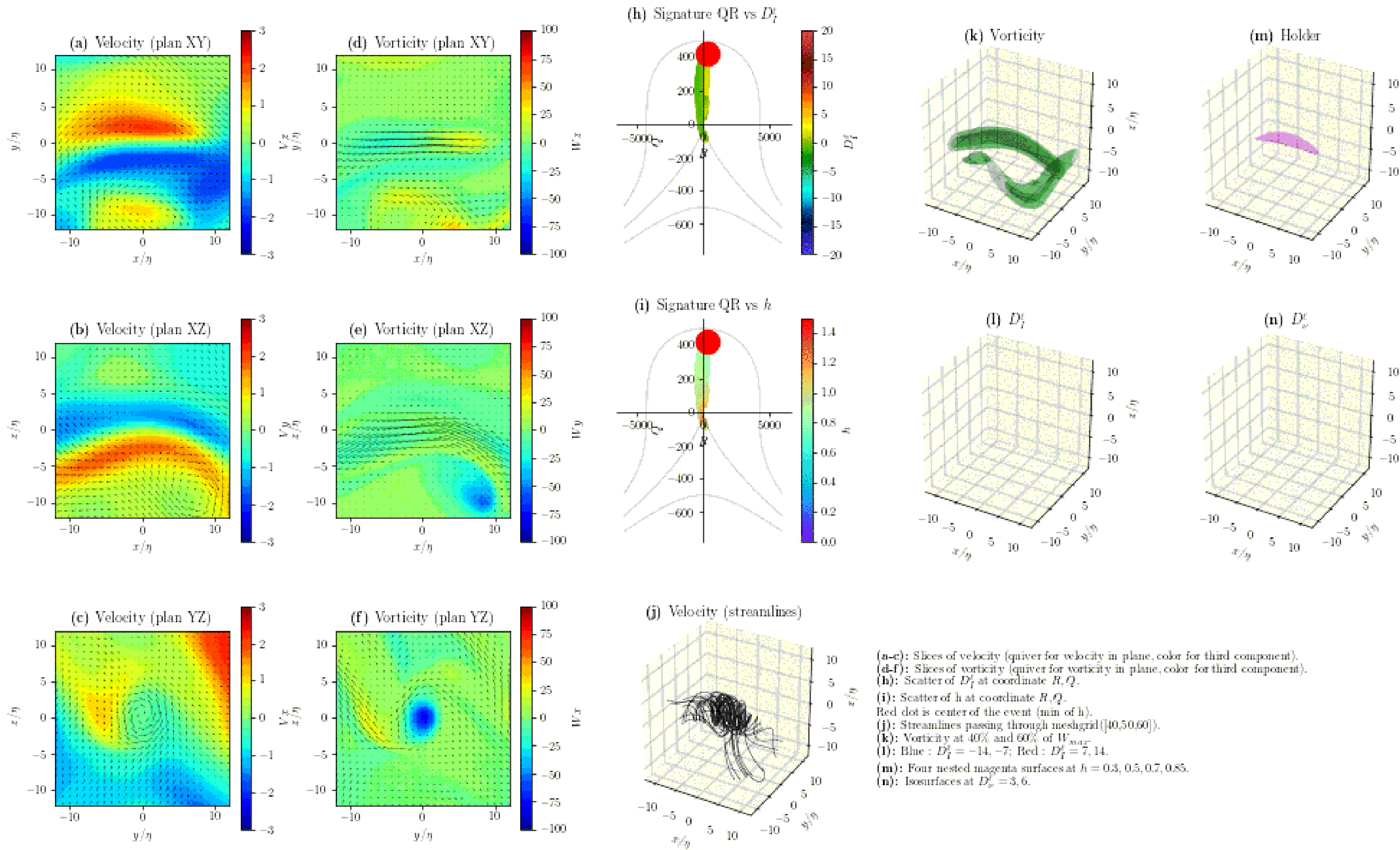


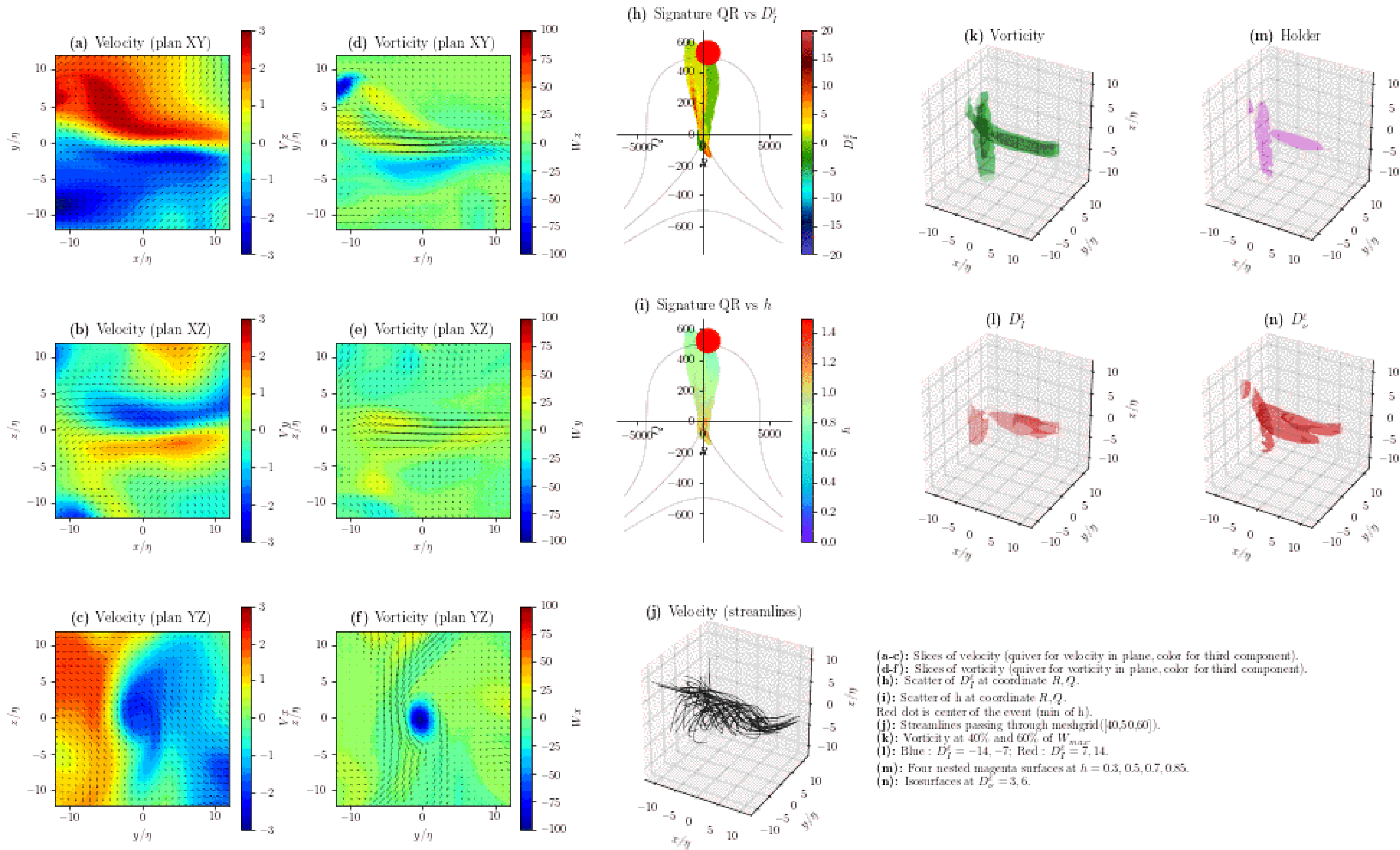
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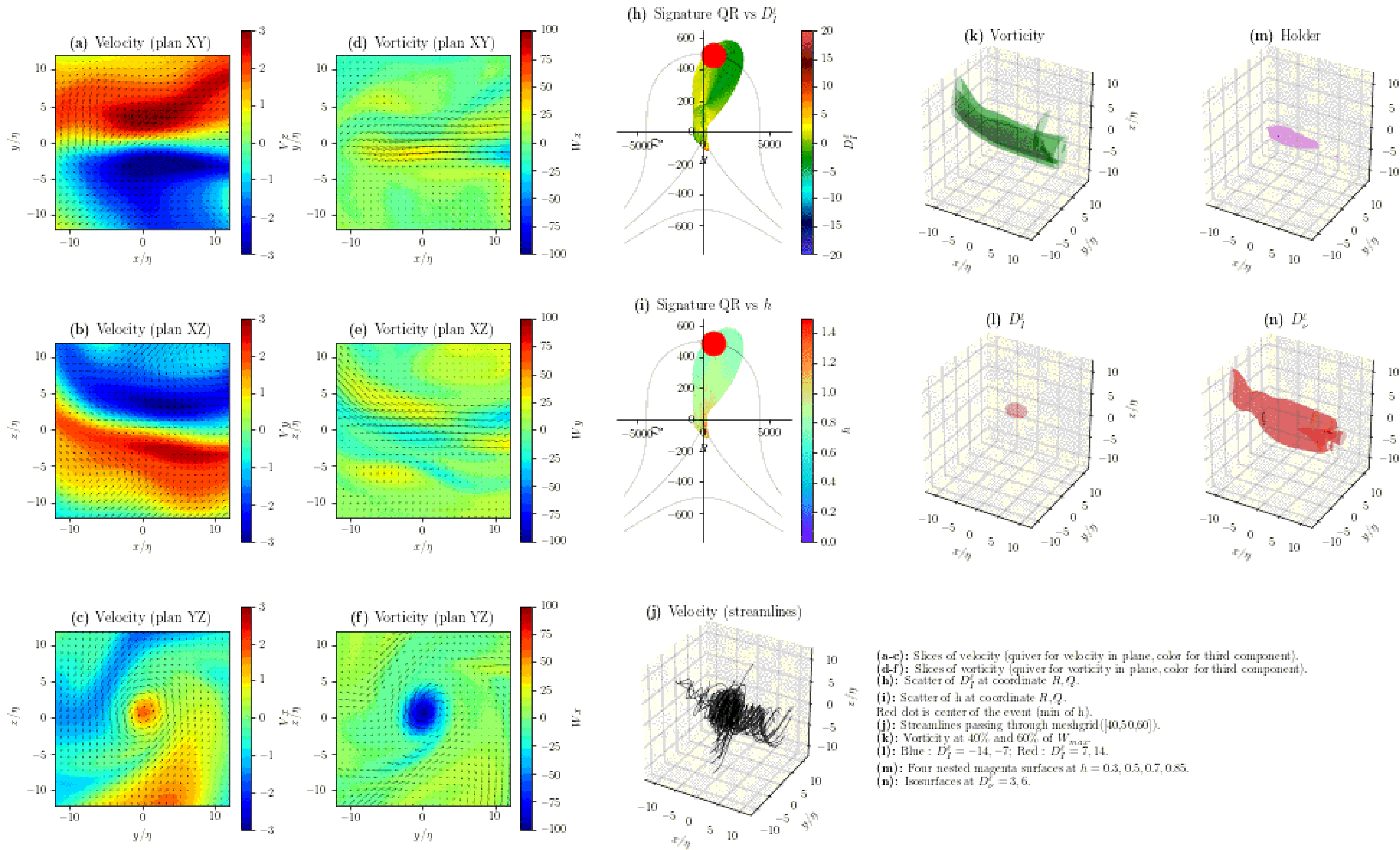


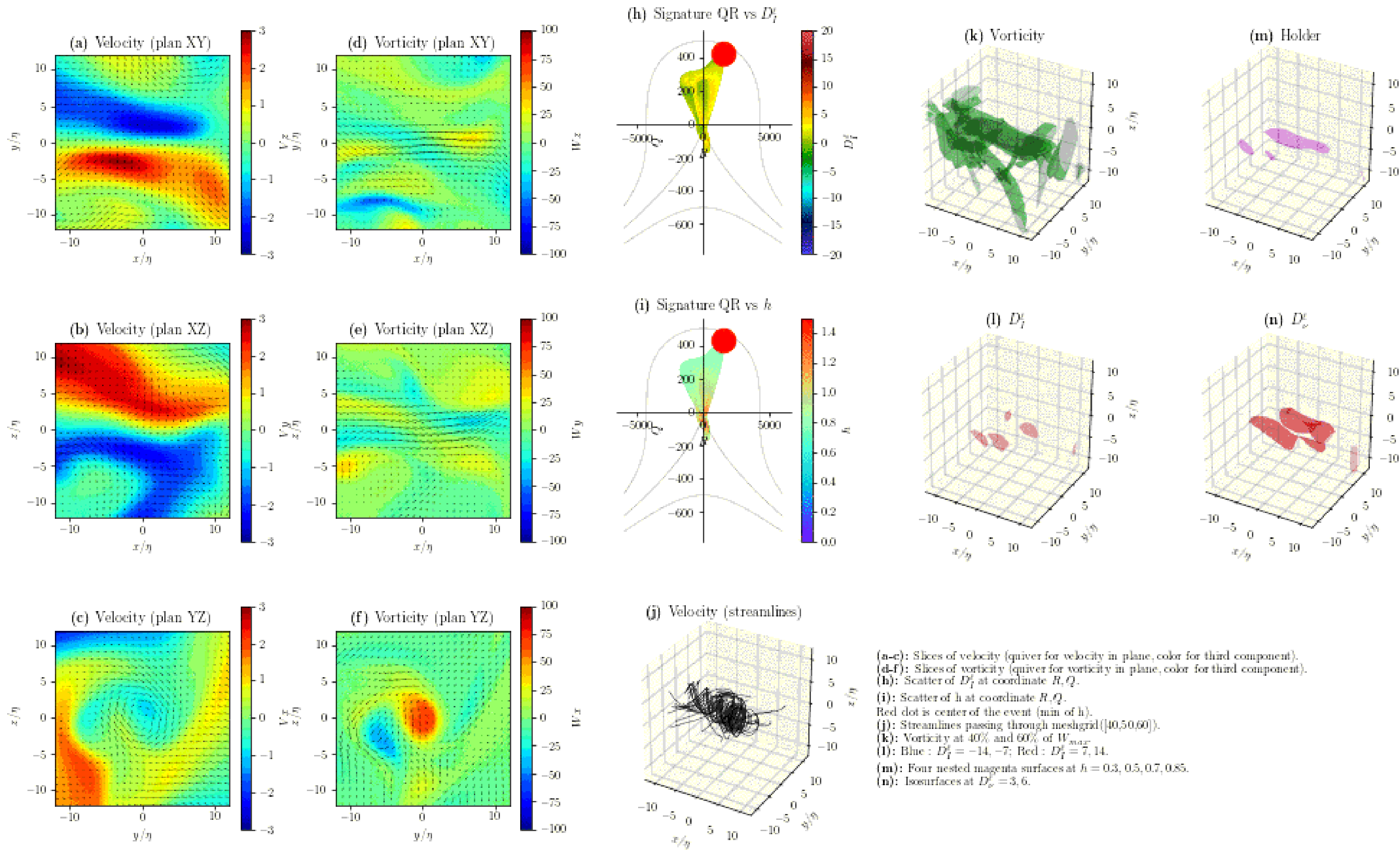
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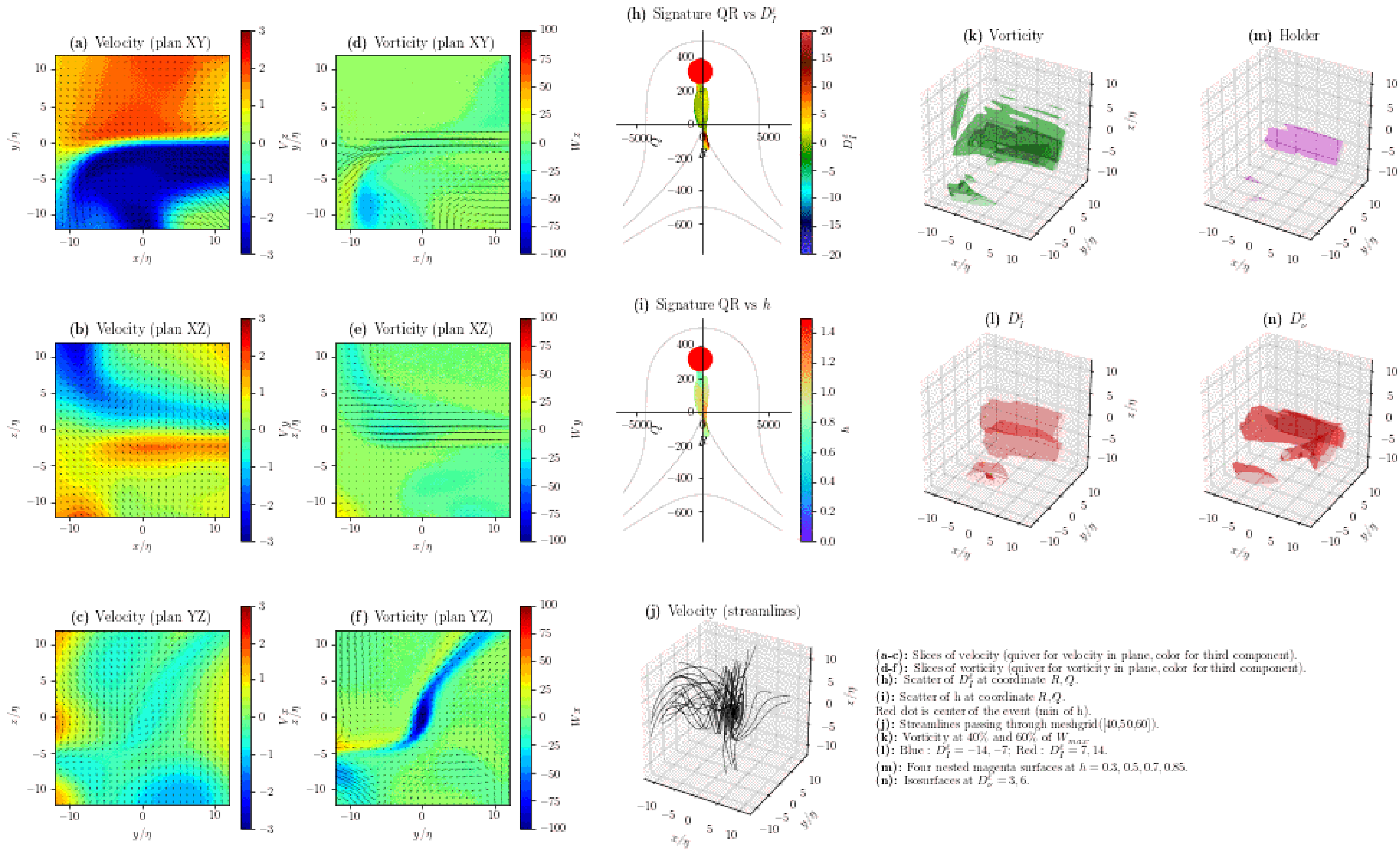


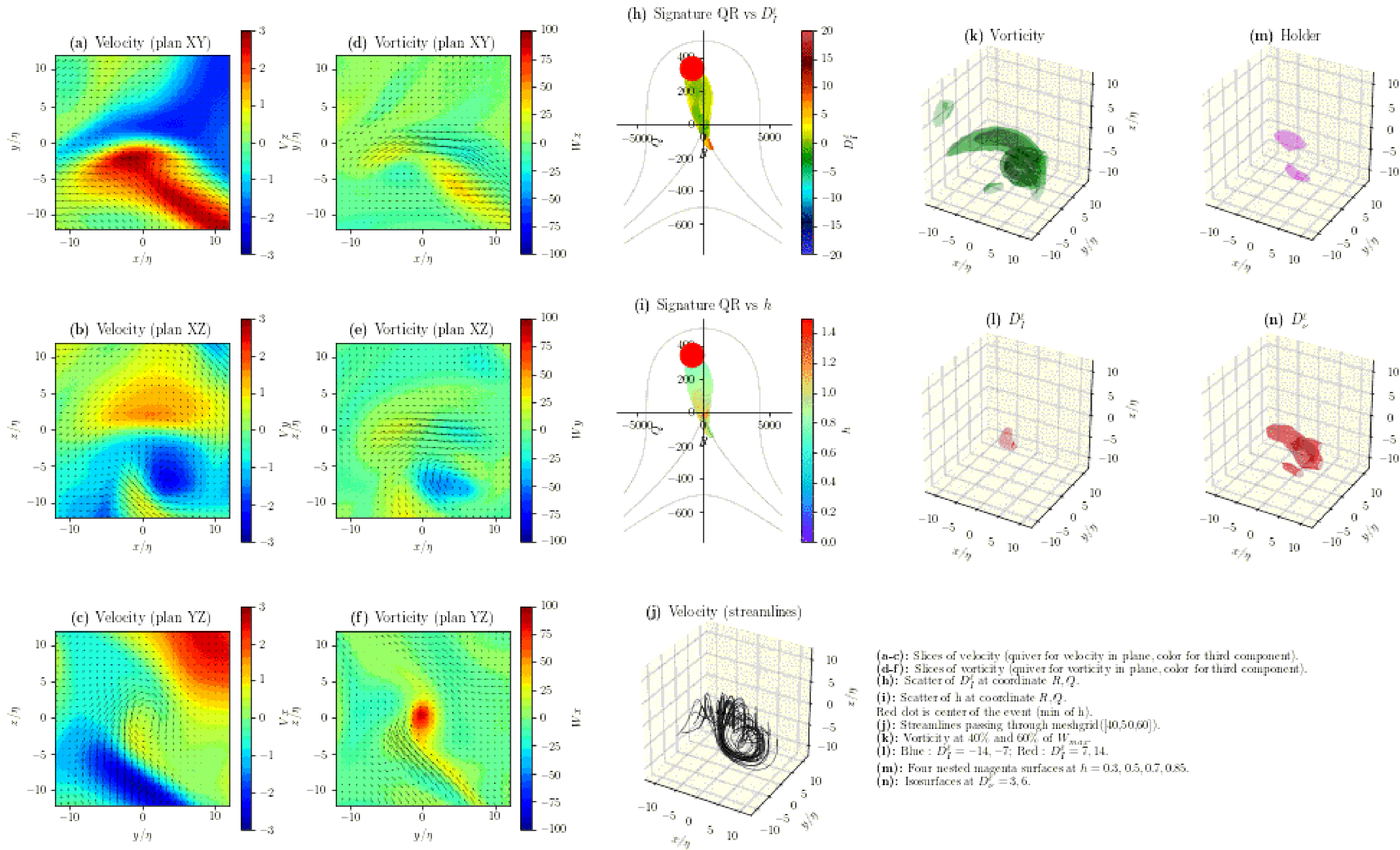


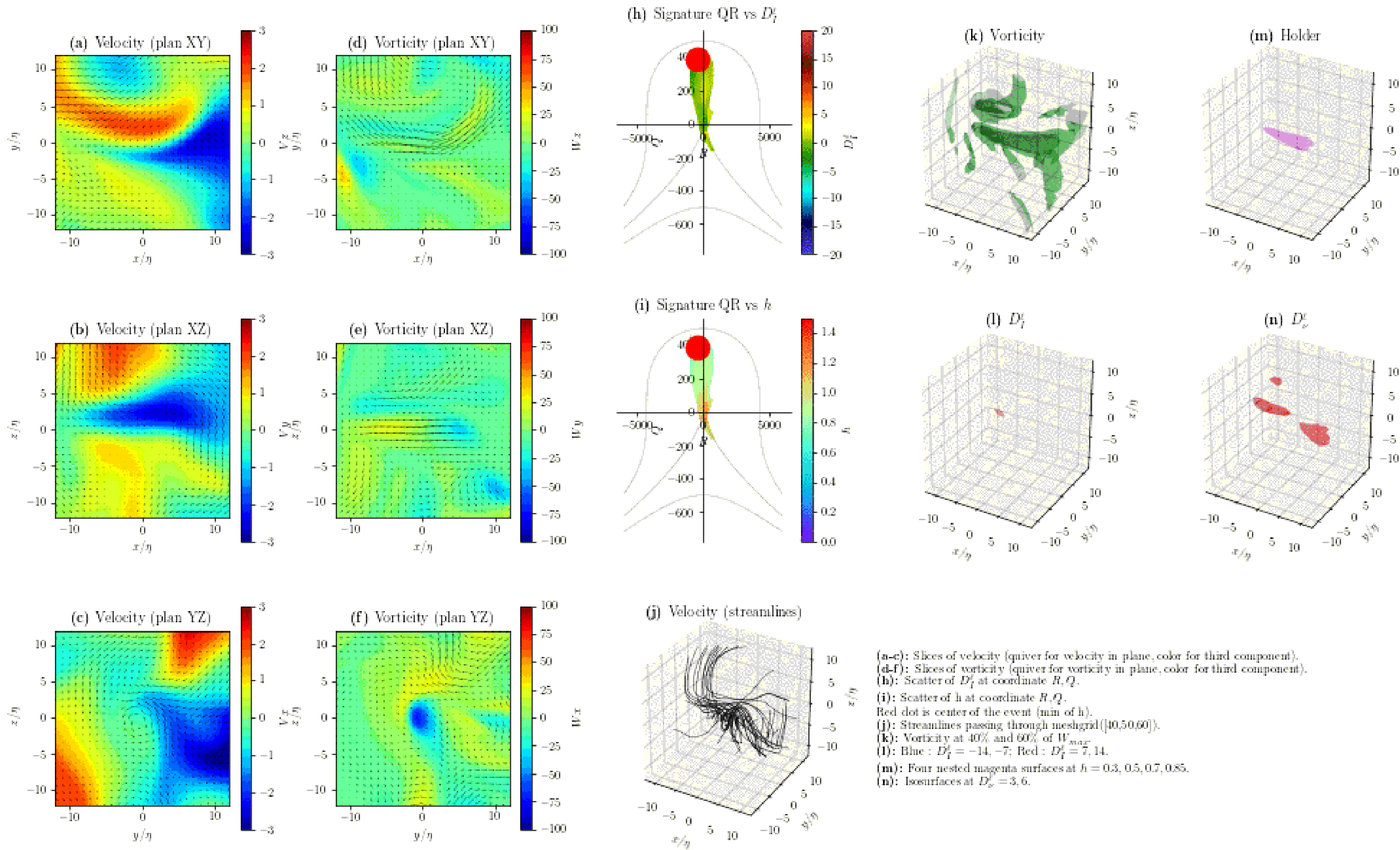


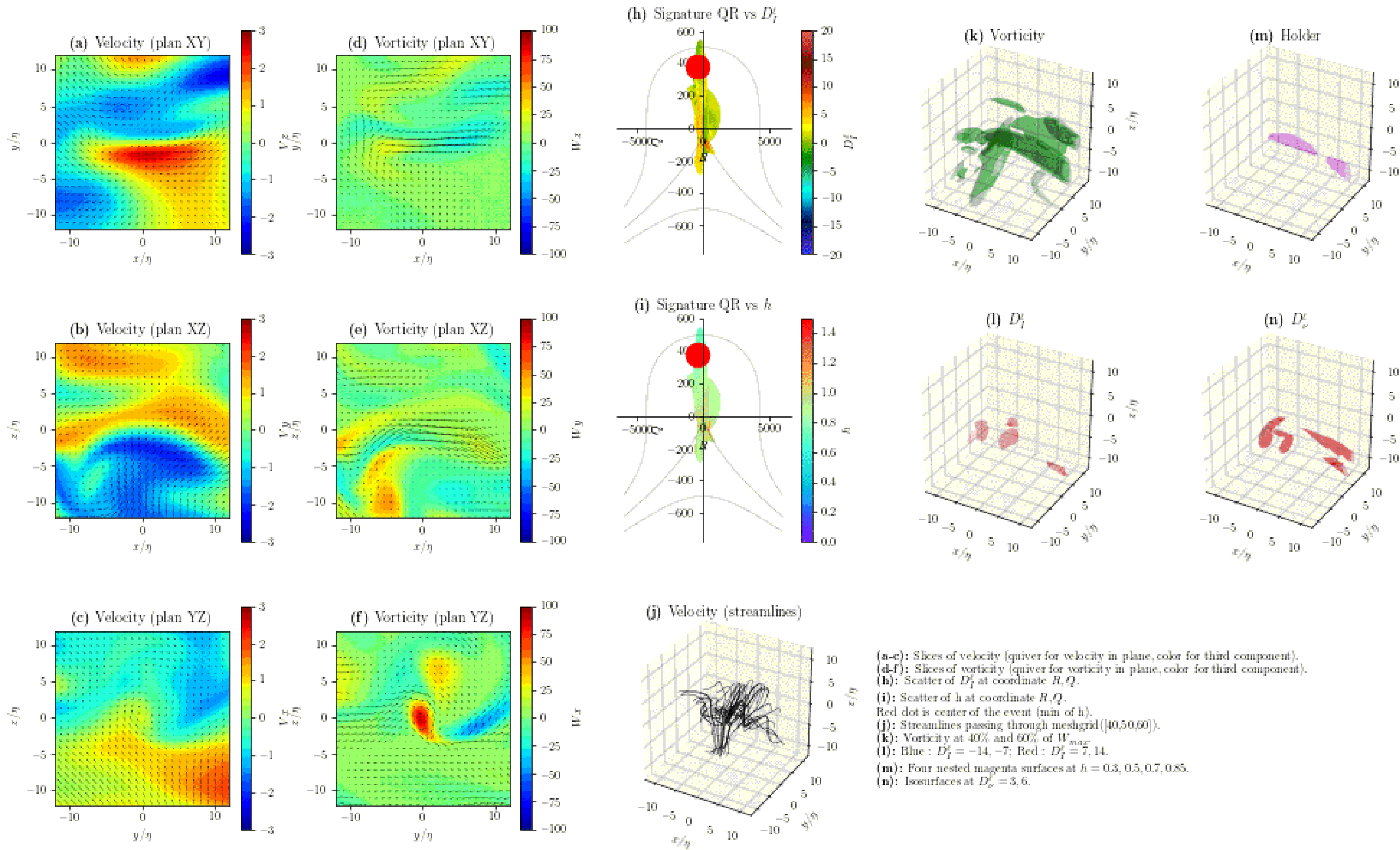


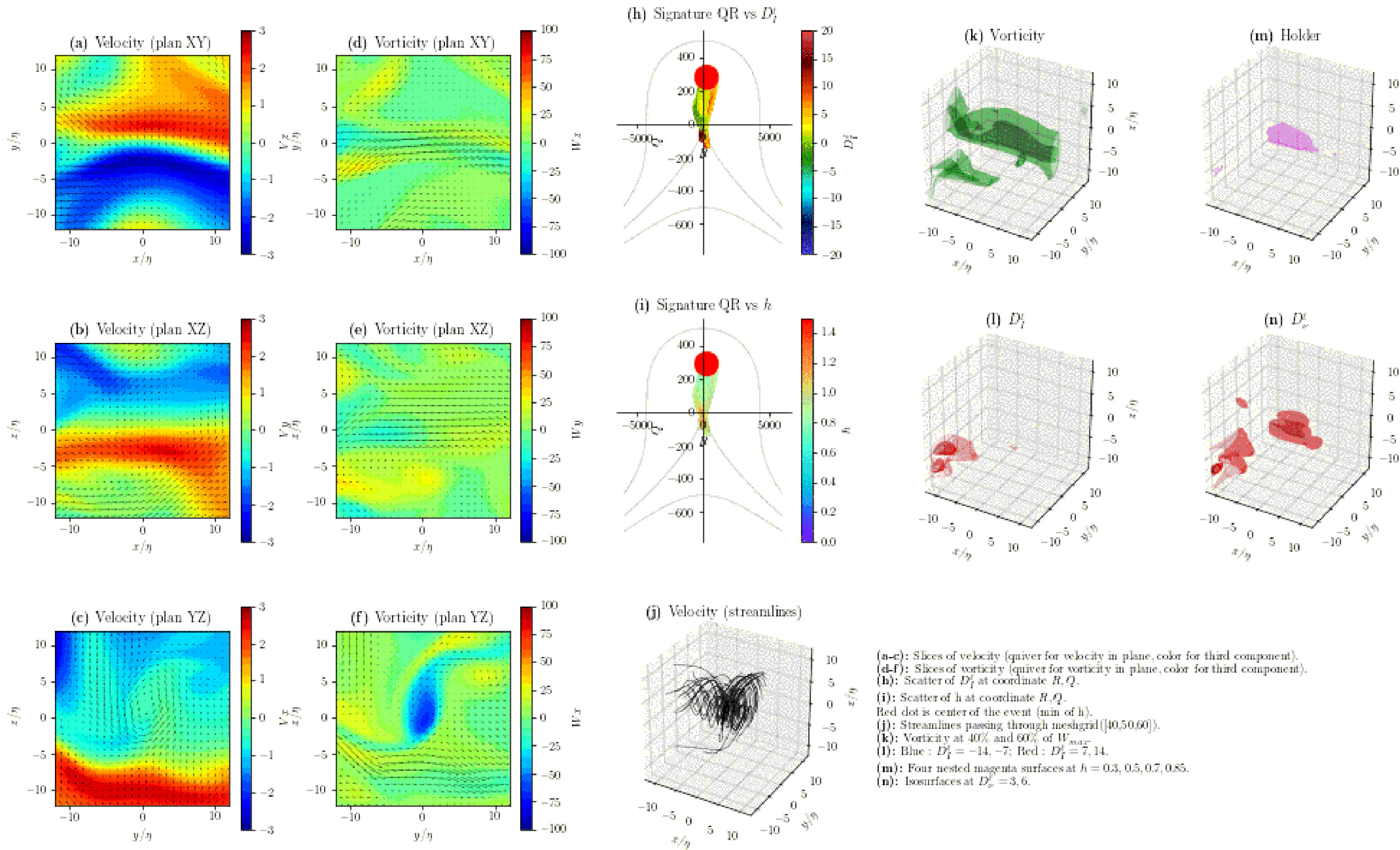


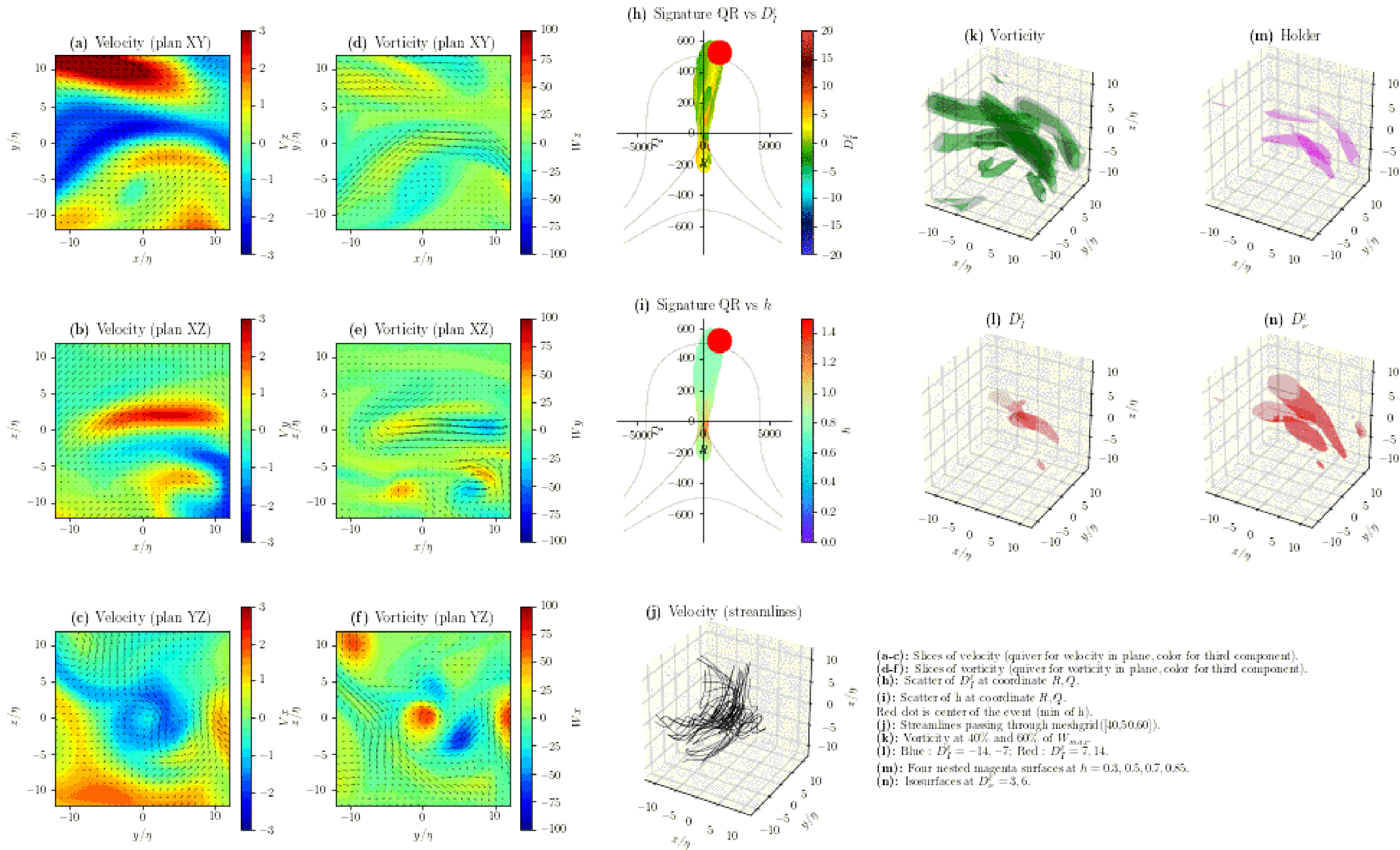


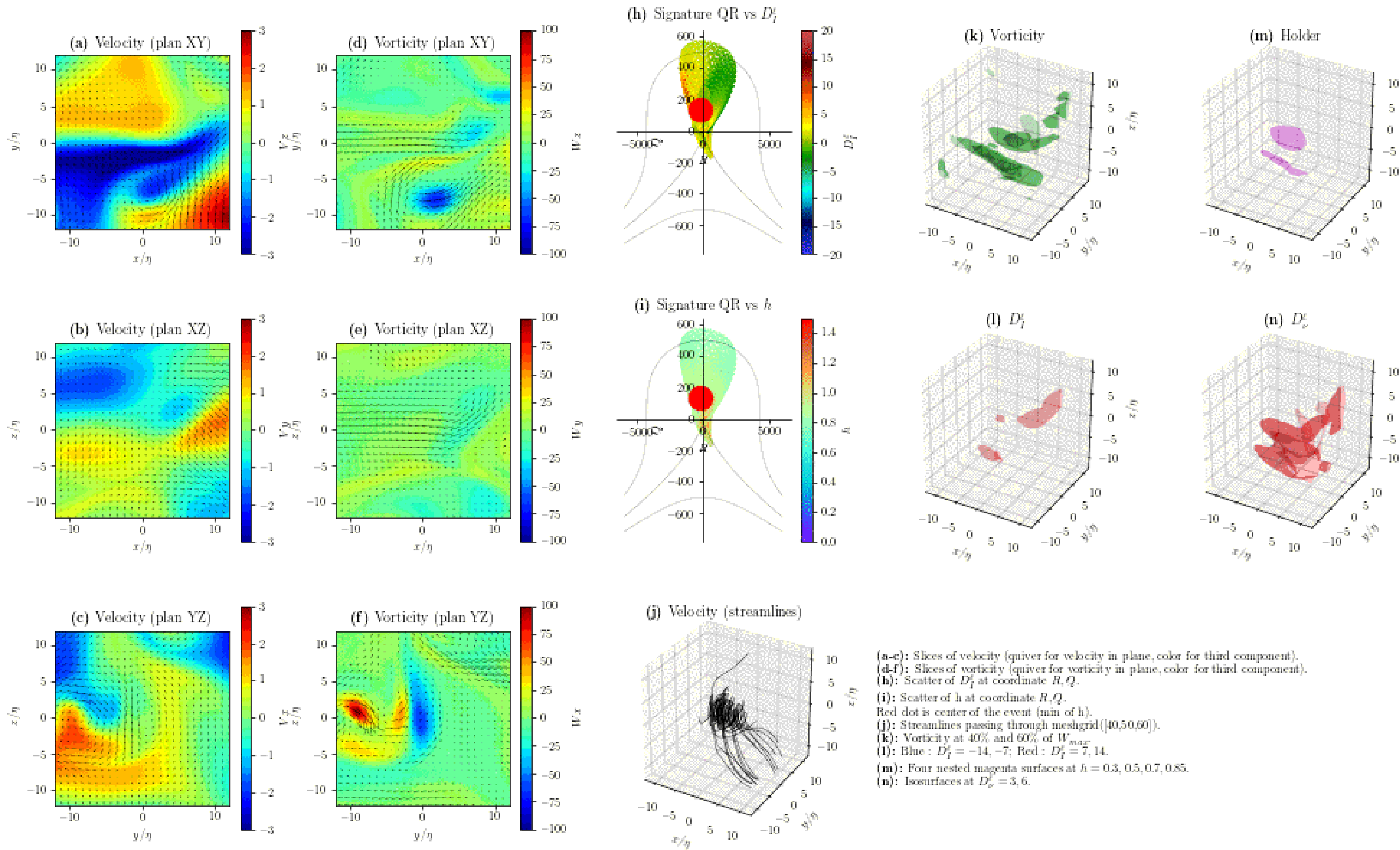


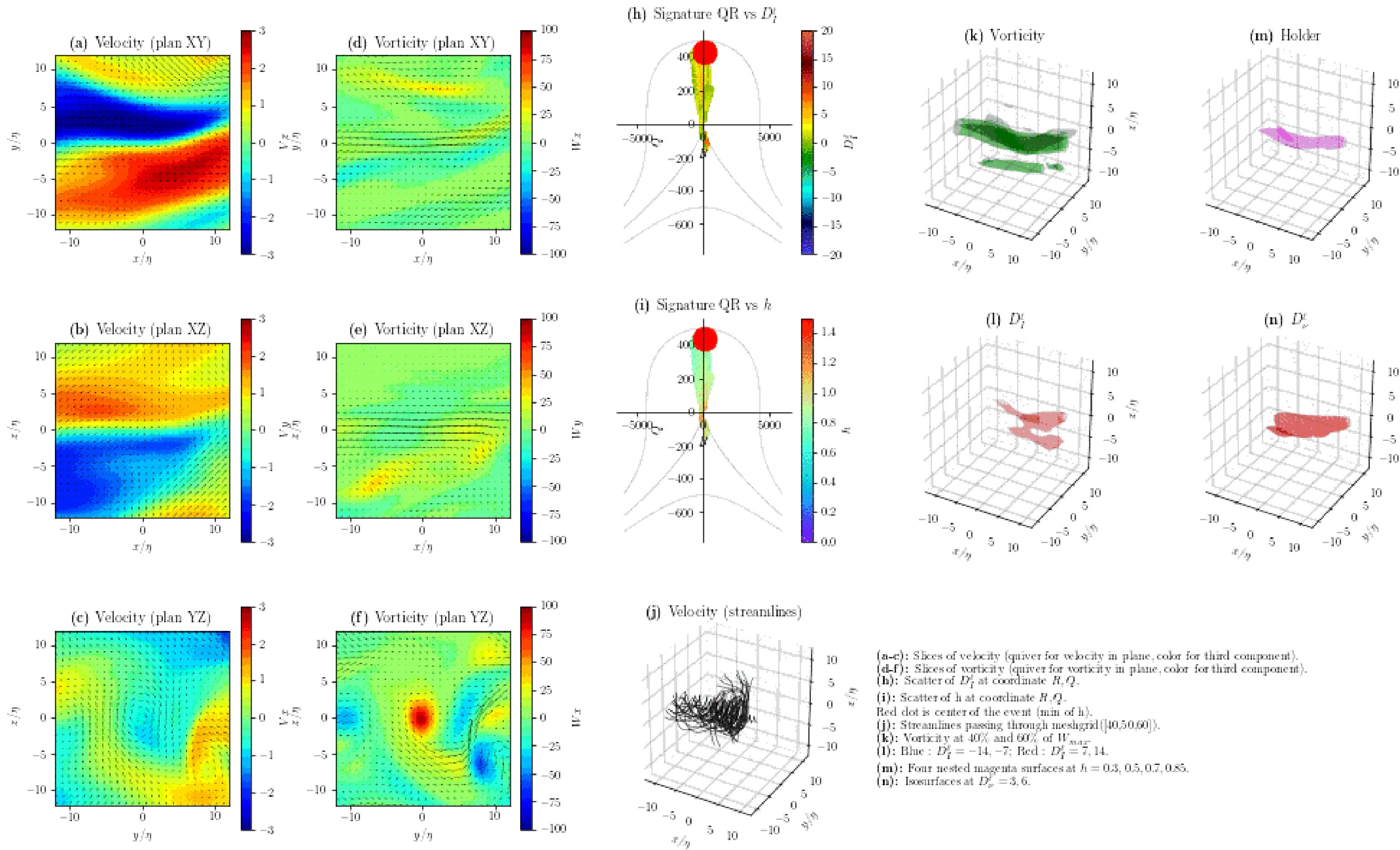




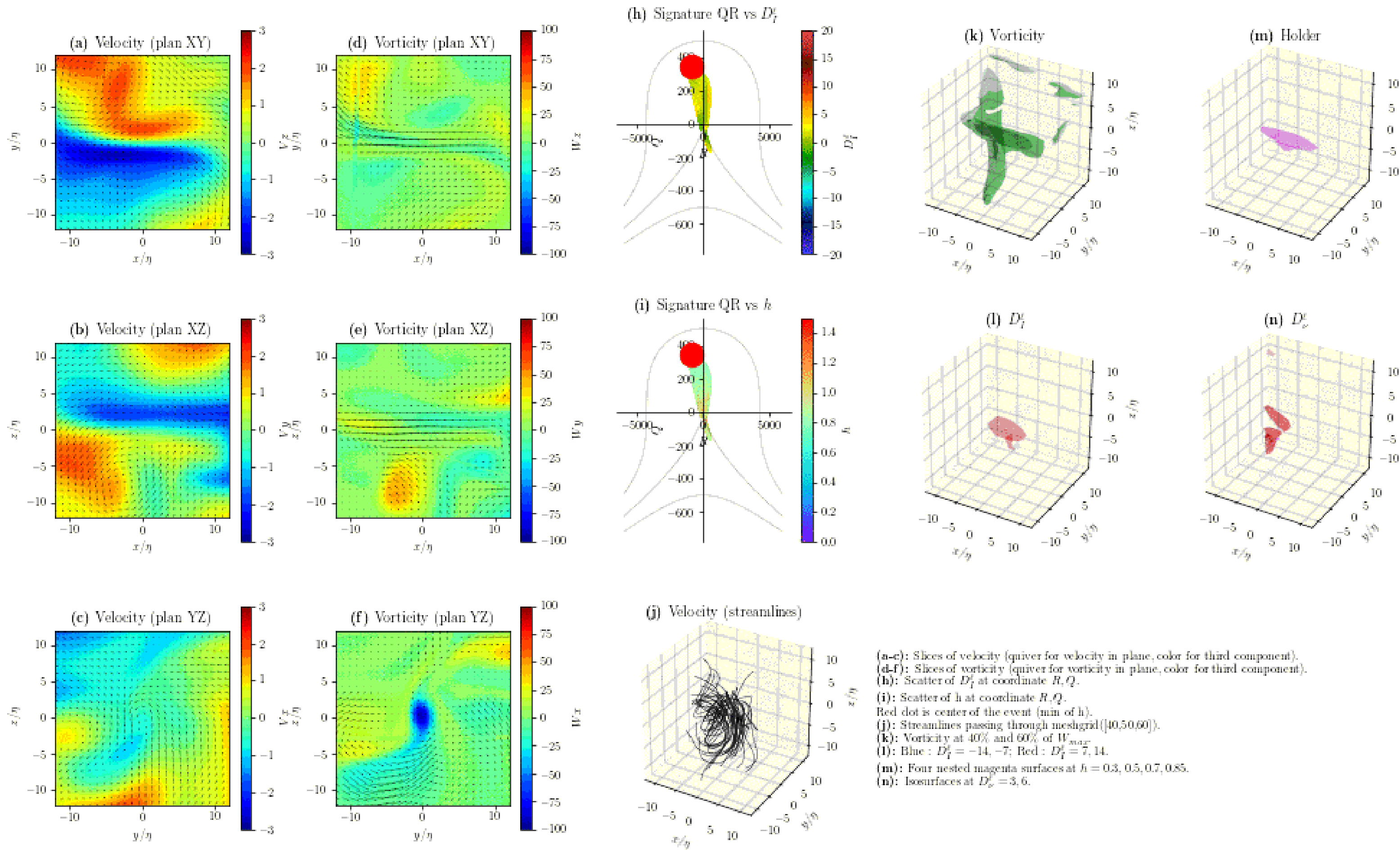


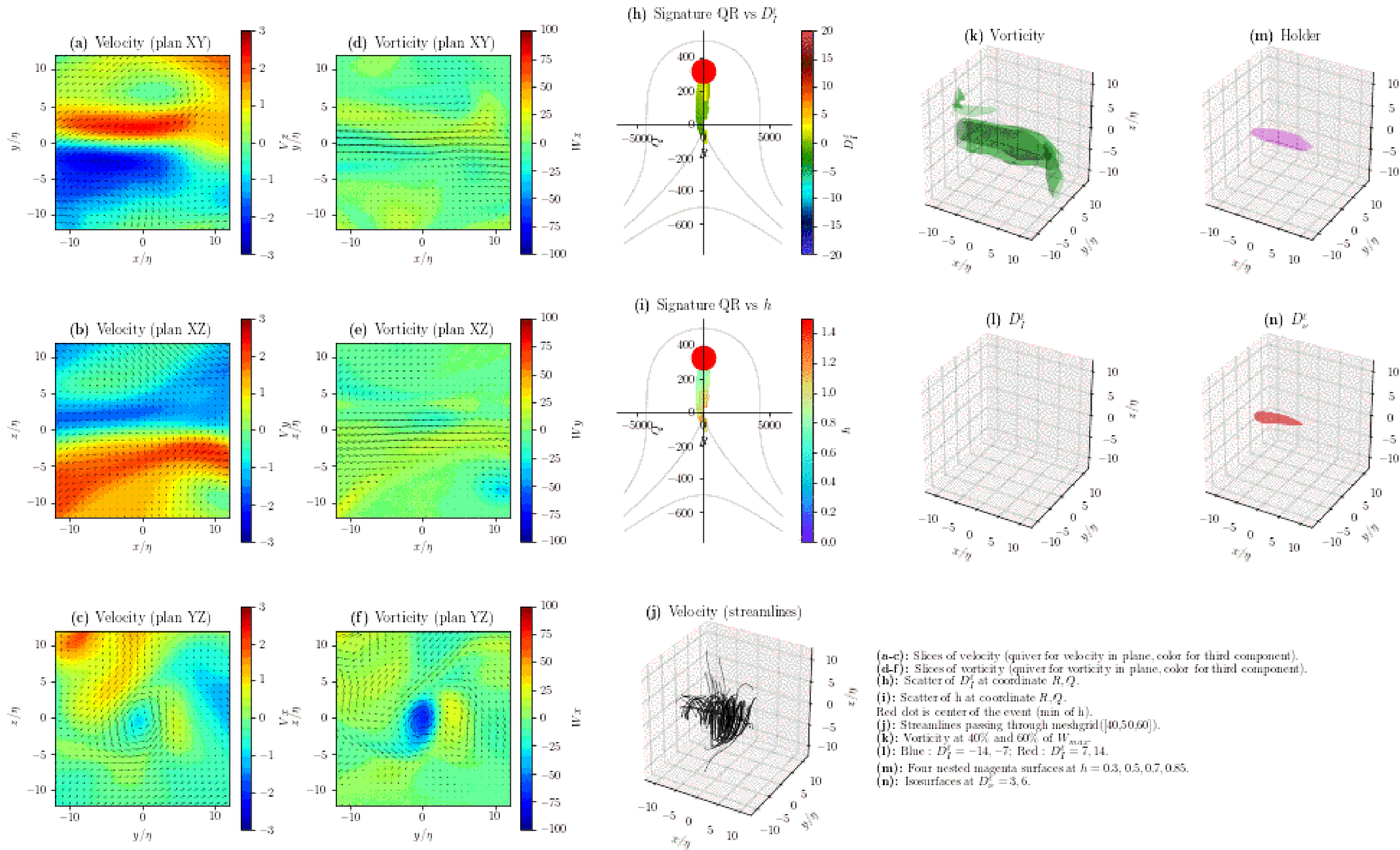




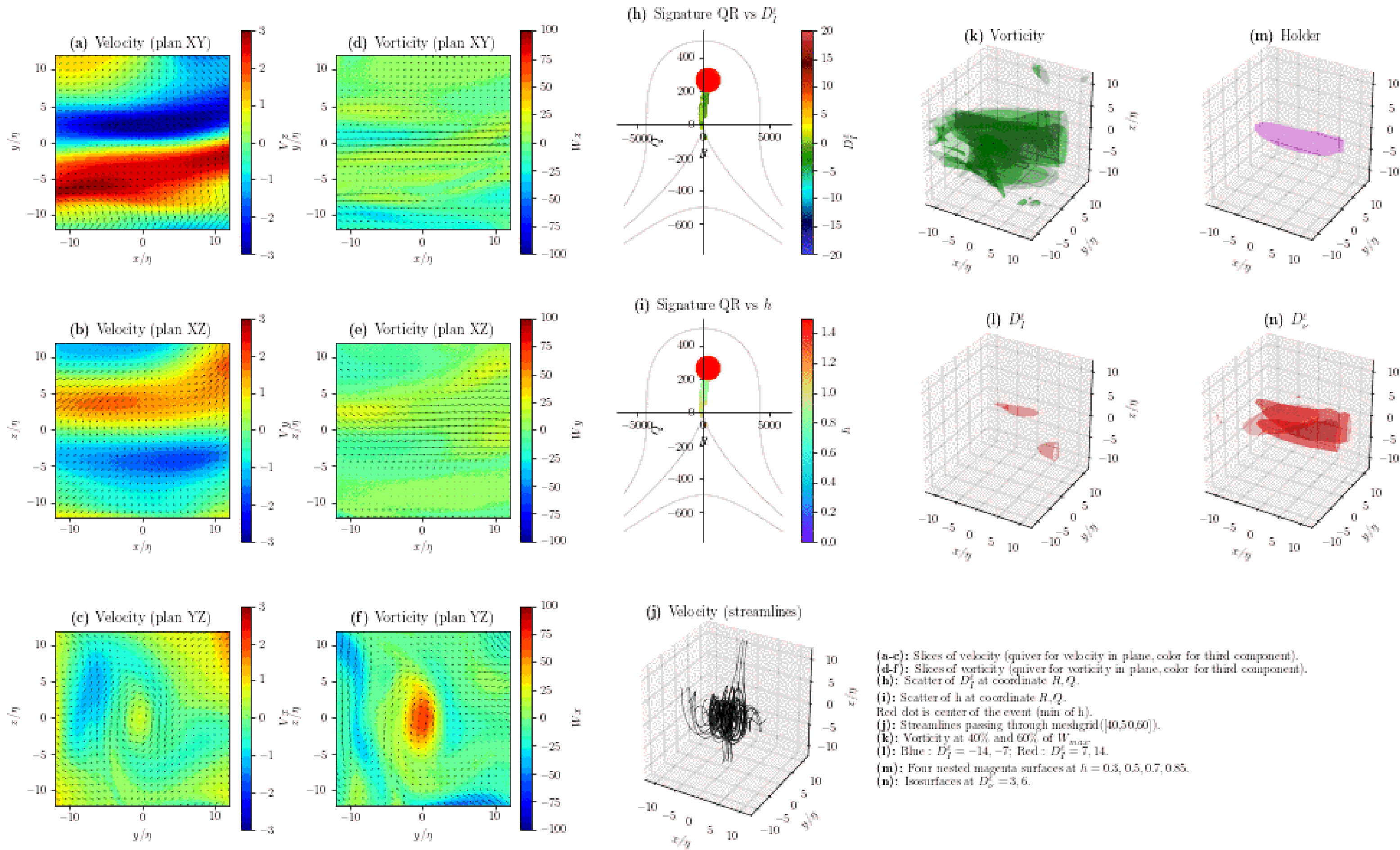


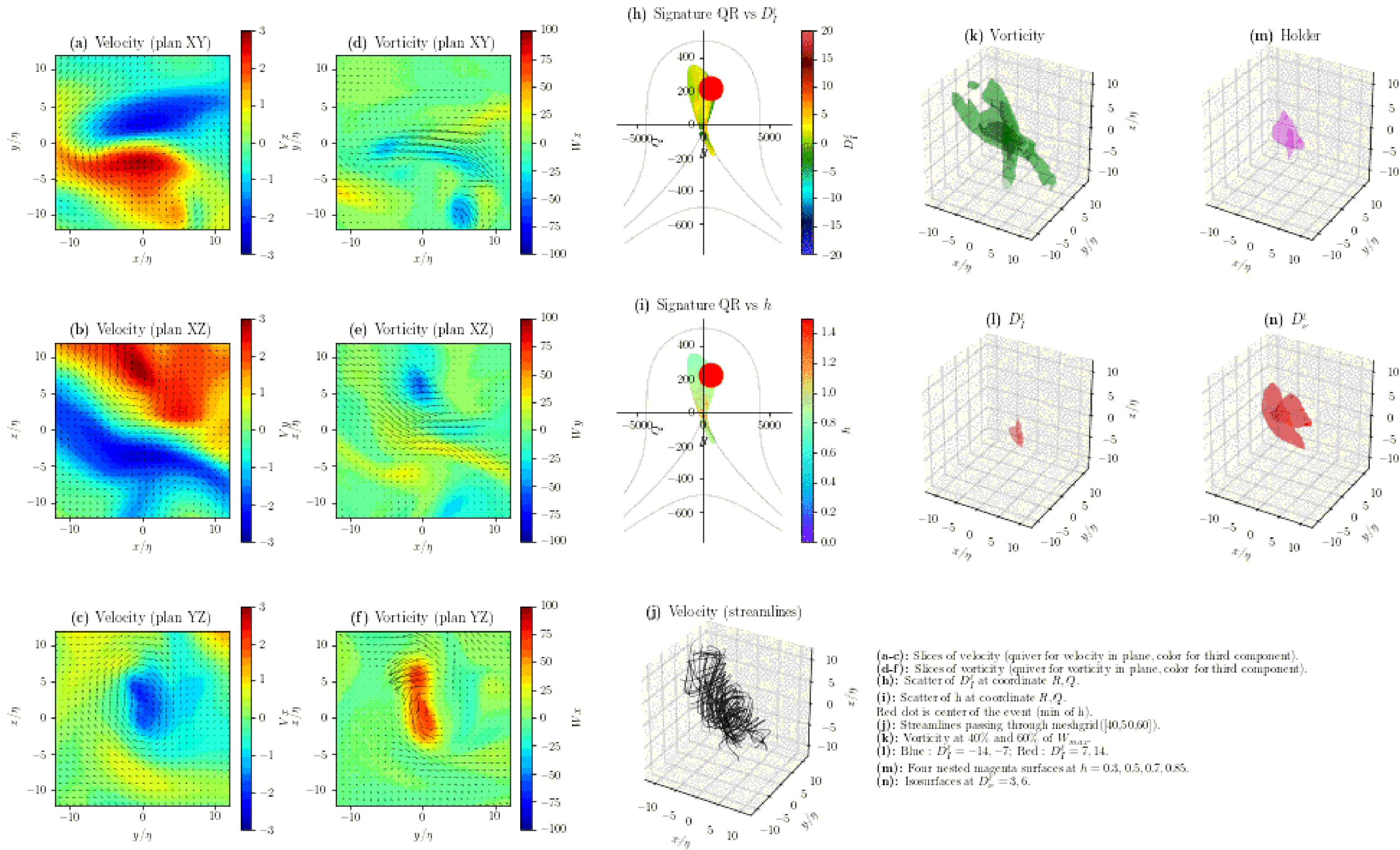
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 (n): Isosurfaces at $D_i^e = 3, 6$.

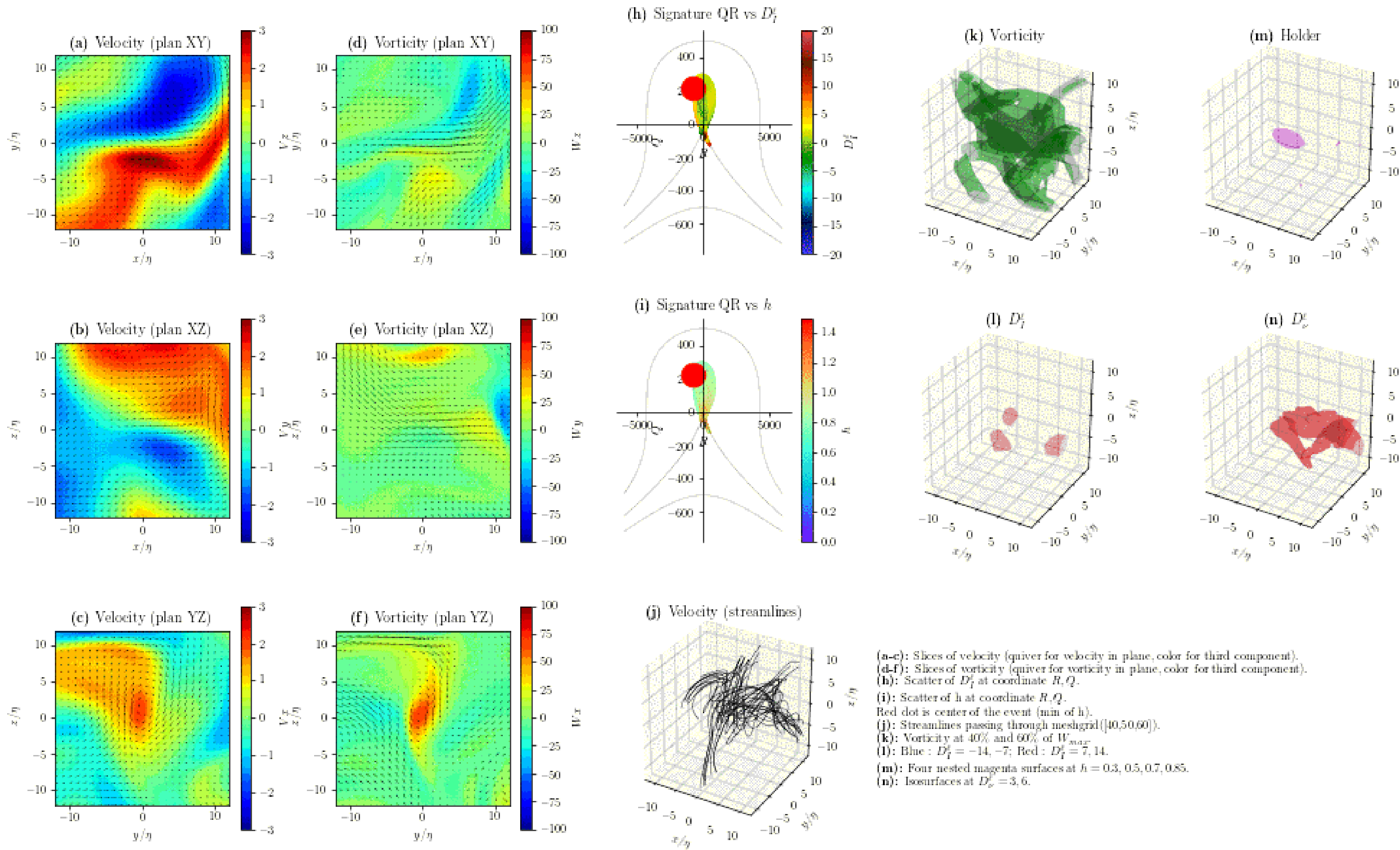


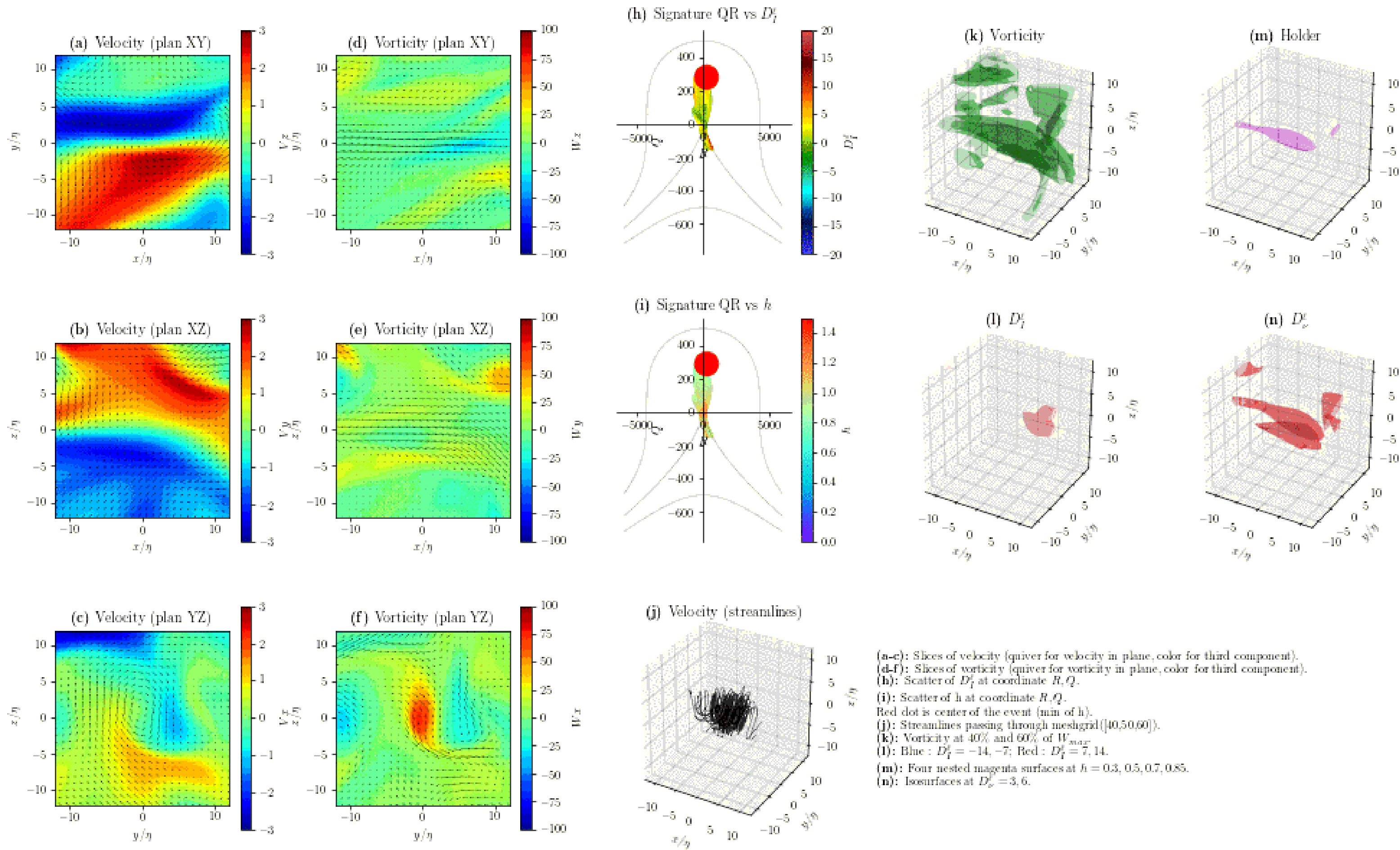


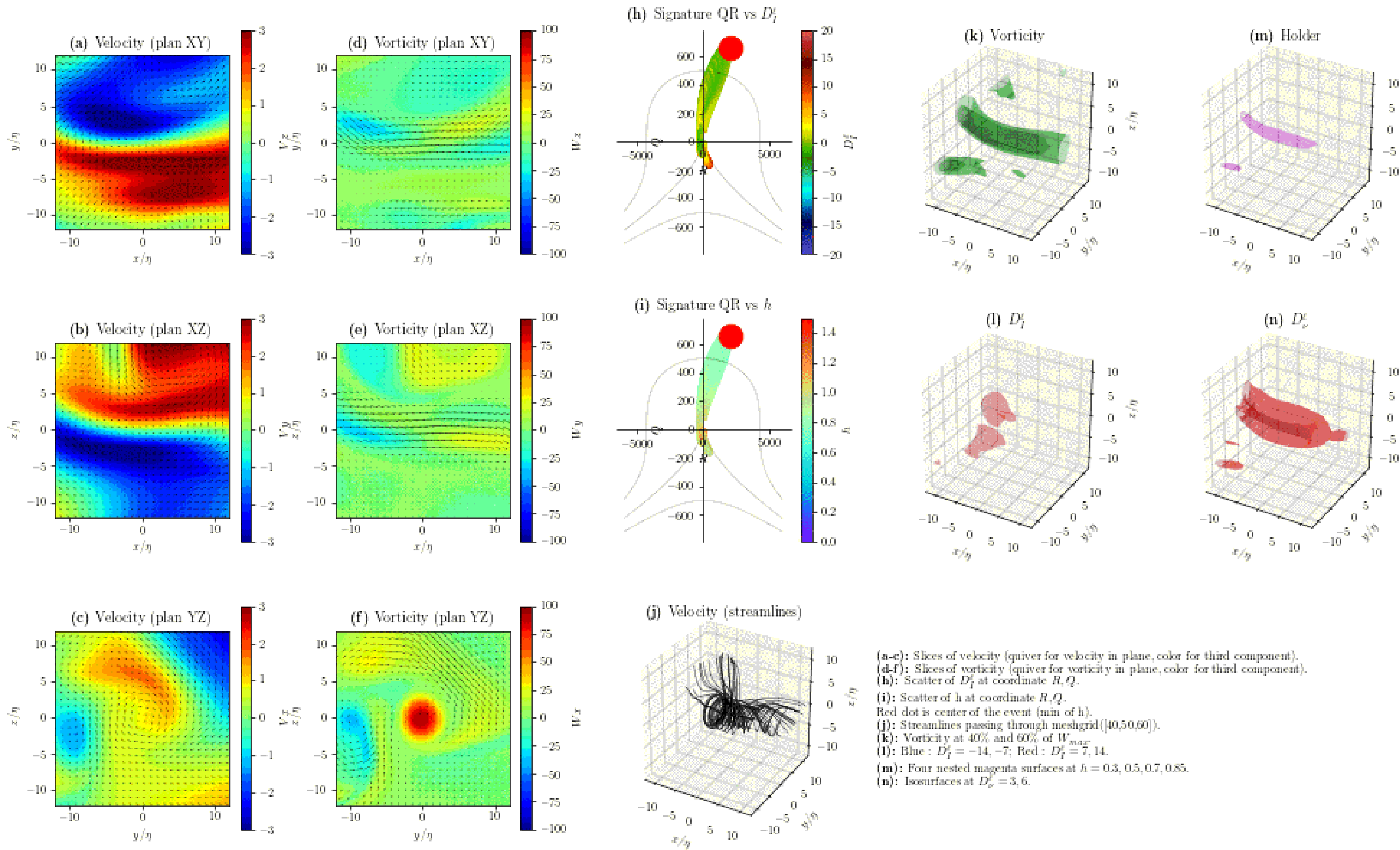
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^c at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q . Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_i^c = -14, -7$; Red : $D_i^c = 7, 14$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Iso-surfaces at $D_i^c = 3, 6$.



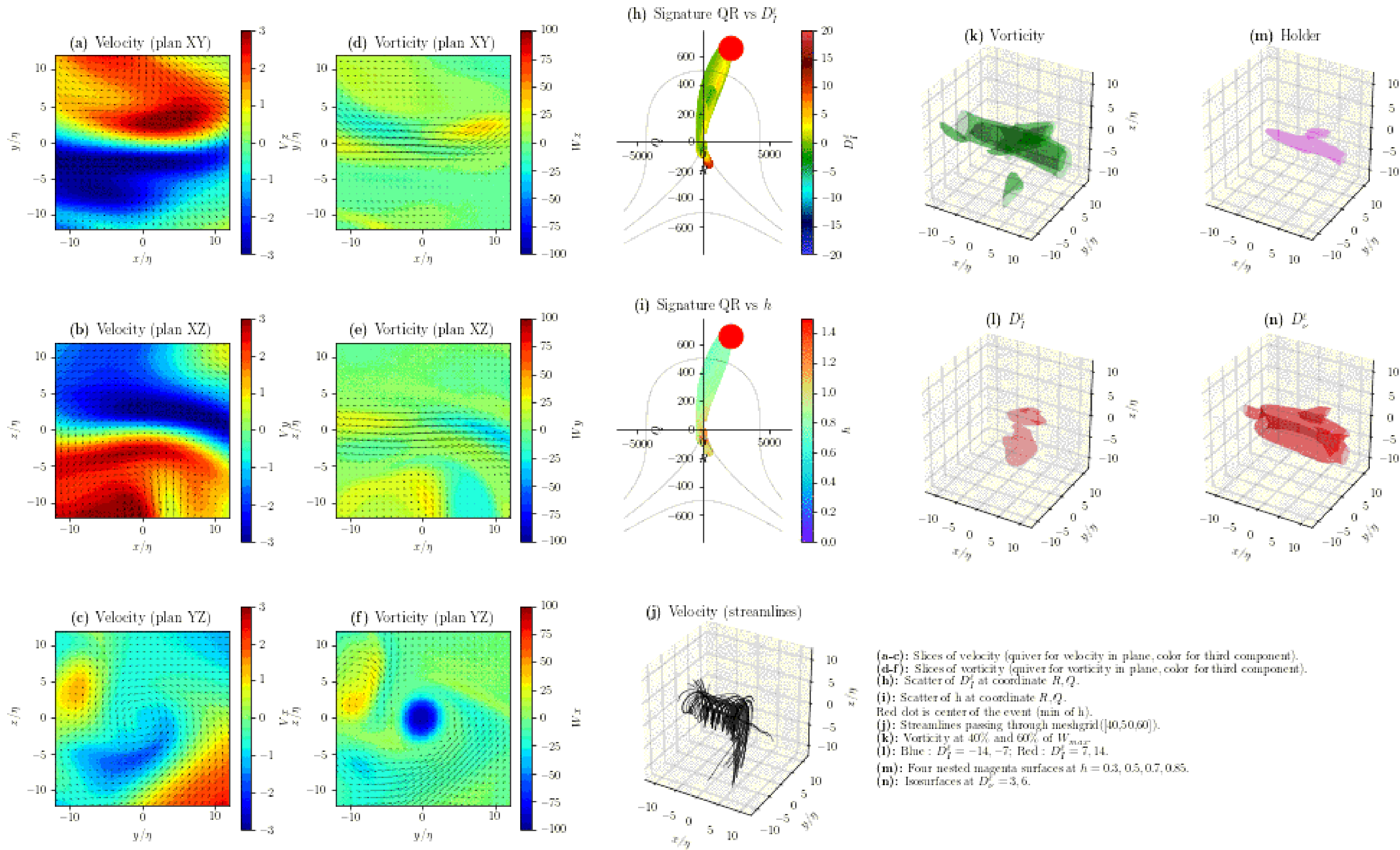




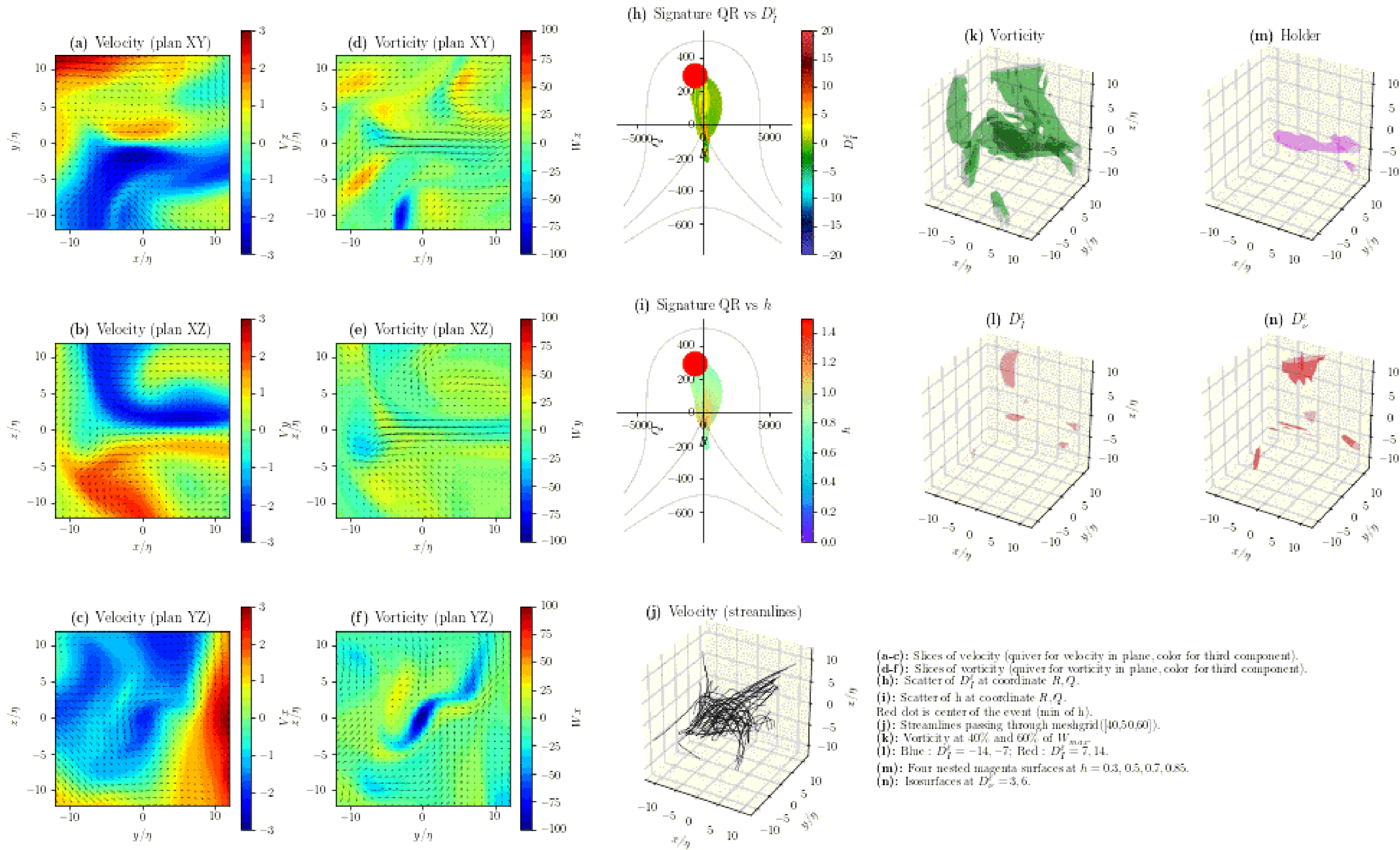


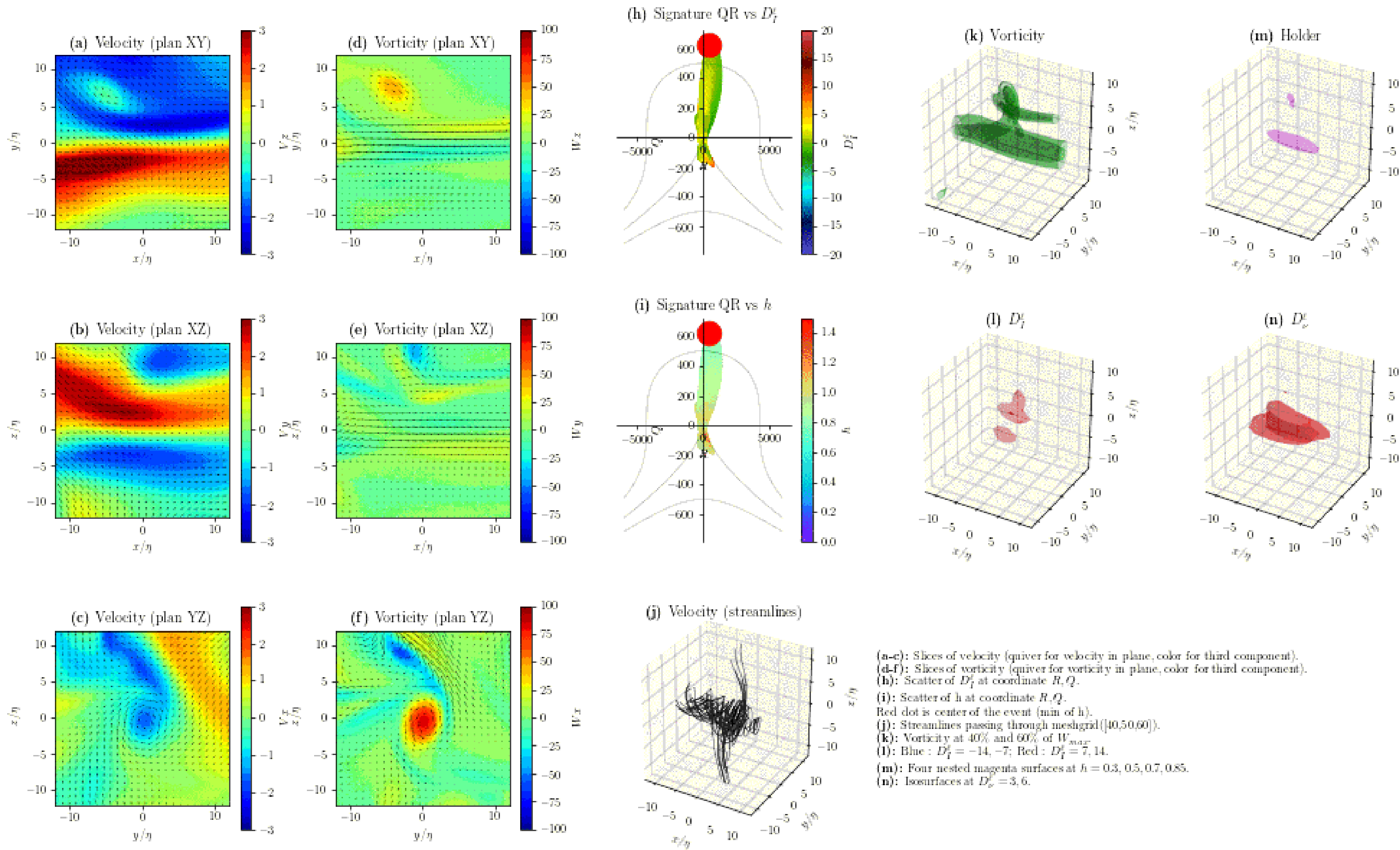


(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
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 (m): Isosurfaces at $D_i^c = 3, 6$.

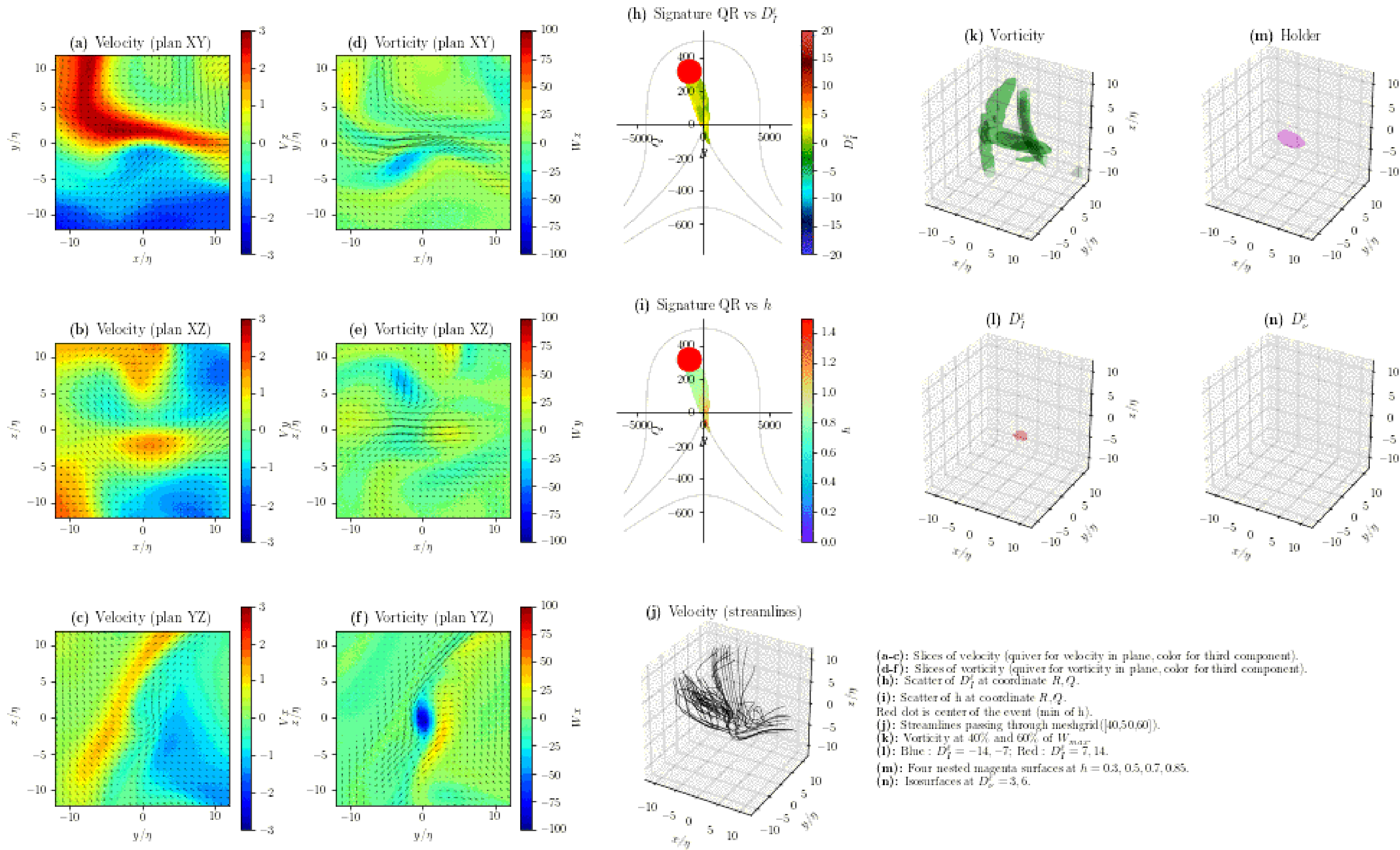


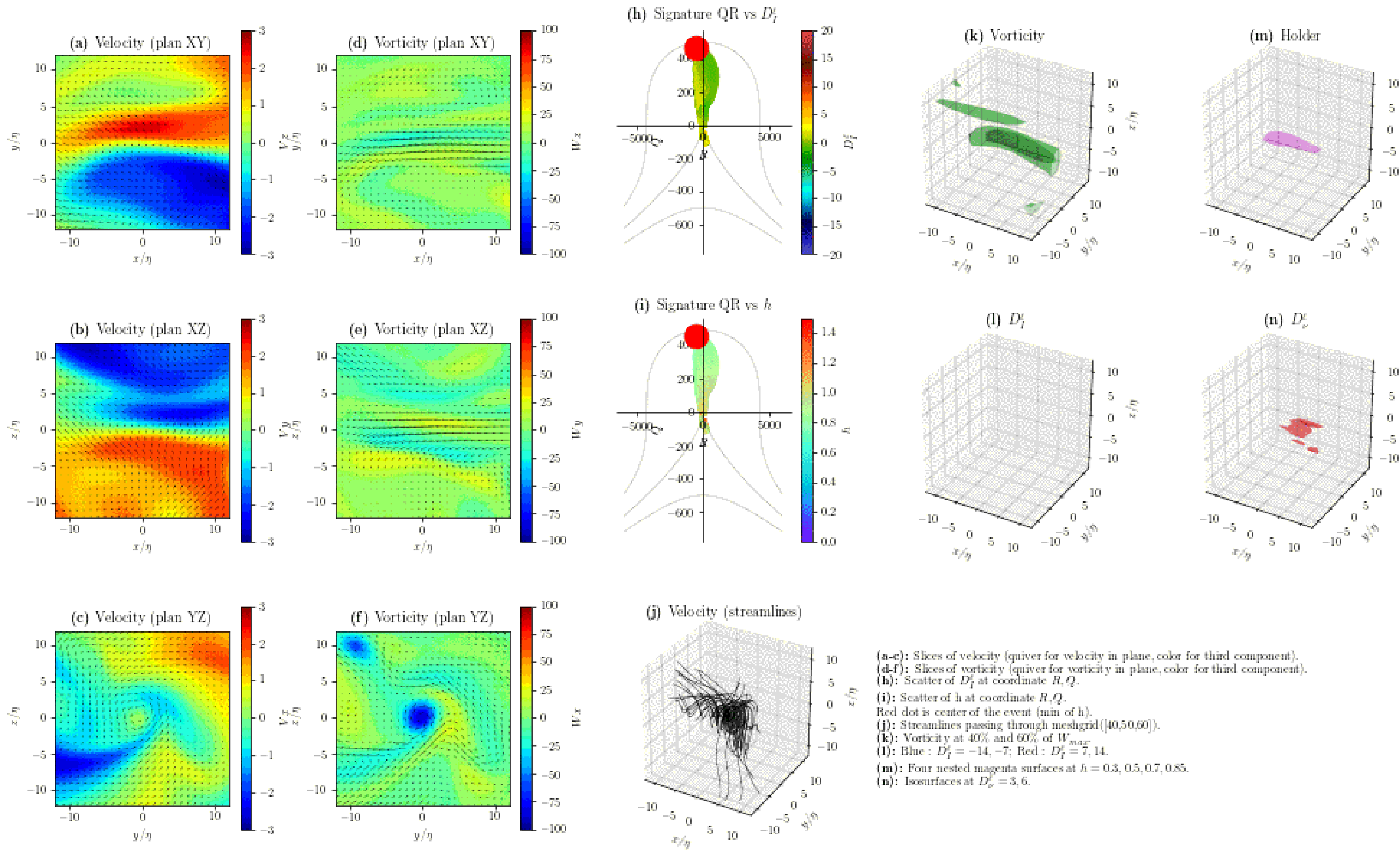
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_i^Q at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q . Red dot is center of the event (min of h).
 (i): Streamlines passing through $\text{meshgrid}([40,50,60])$.
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_i^Q = -14, -7$; Red : $D_i^Q = 7, 14$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Isosurfaces at $D_i^h = 3, 6$.

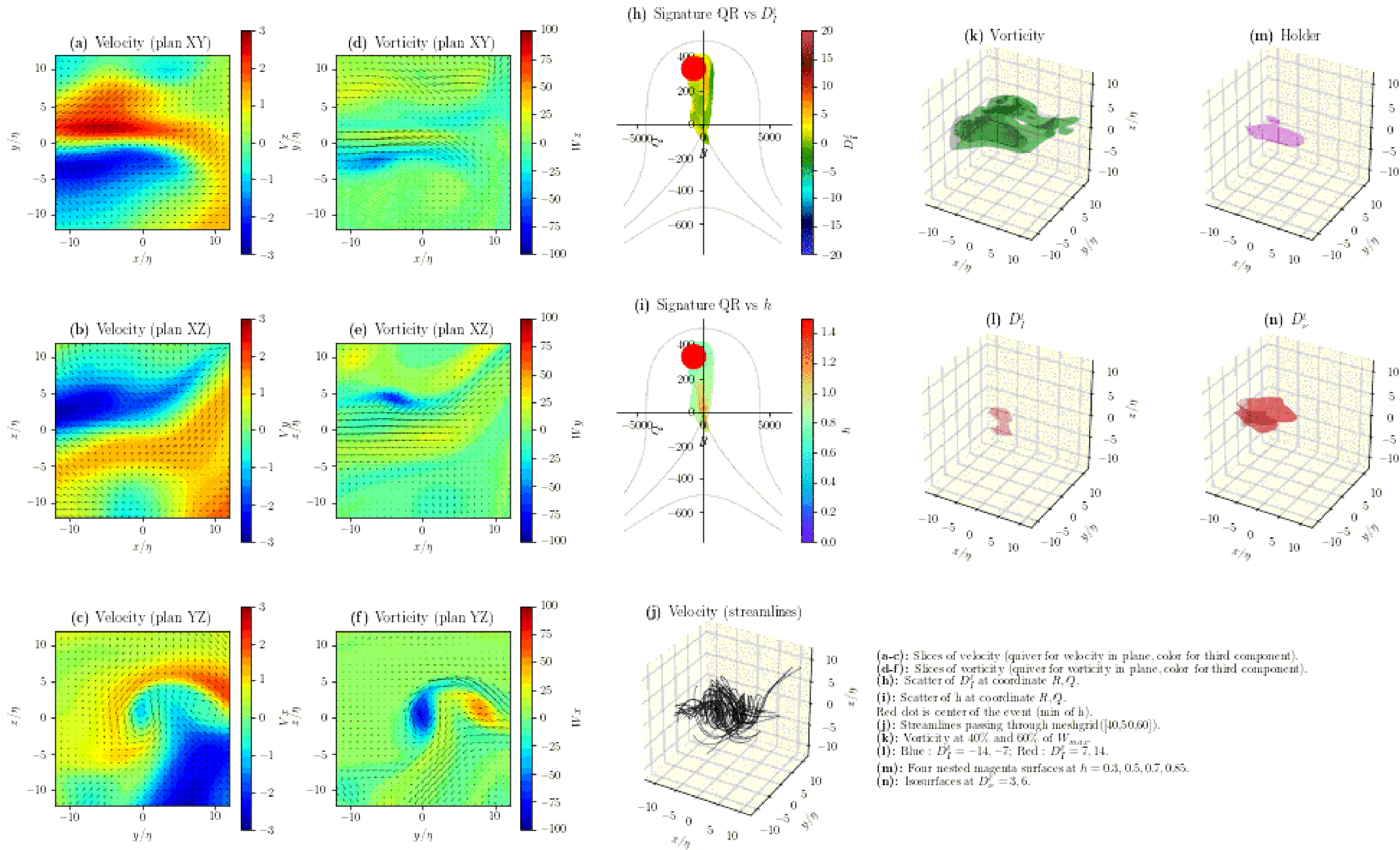


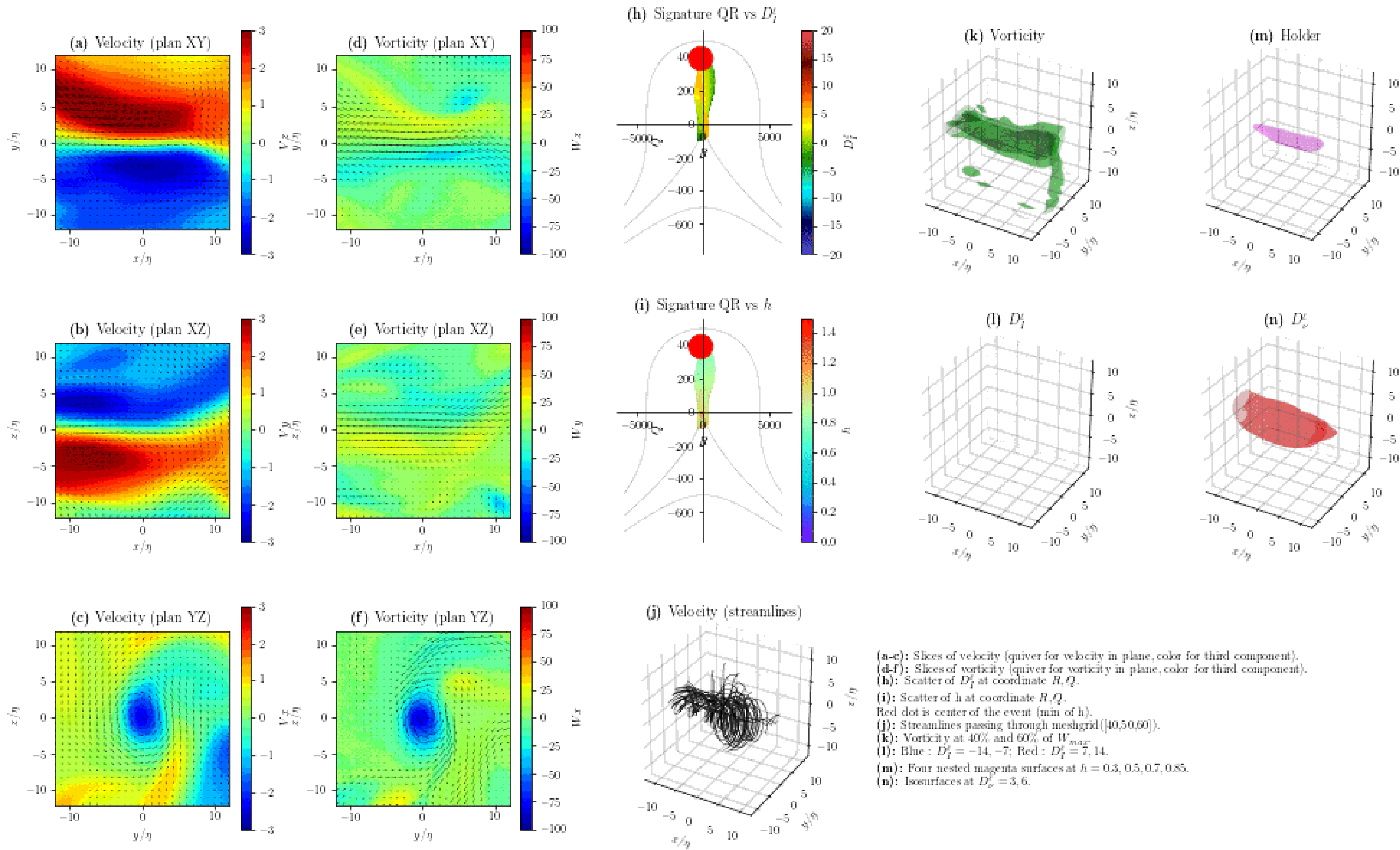


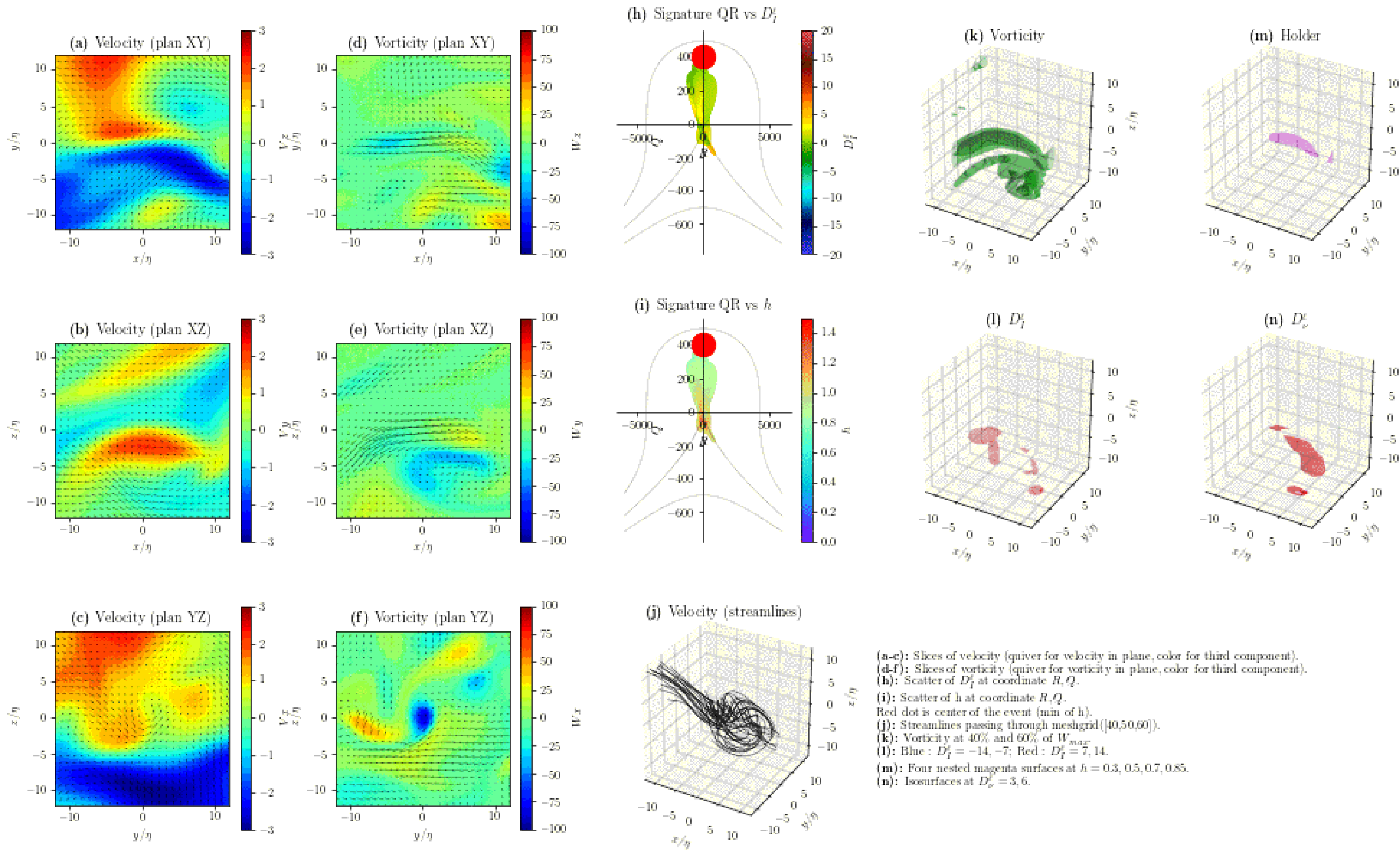
(a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (g): Scatter of D_1^c at coordinate R, Q .
 (h): Scatter of h at coordinate R, Q .
 Red dot is center of the event (min of h).
 (i): Streamlines passing through meshgrid([40,50,60]).
 (j): Vorticity at 40% and 60% of W_{max} .
 (k): Blue : $D_1^c = -14, -7$; Red : $D_1^c = 7, 14$.
 (l): Four nested magenta surfaces at $h = 0.3, 0.5, 0.7, 0.85$.
 (m): Iso-surfaces at $D_c^c = 3, 6$.

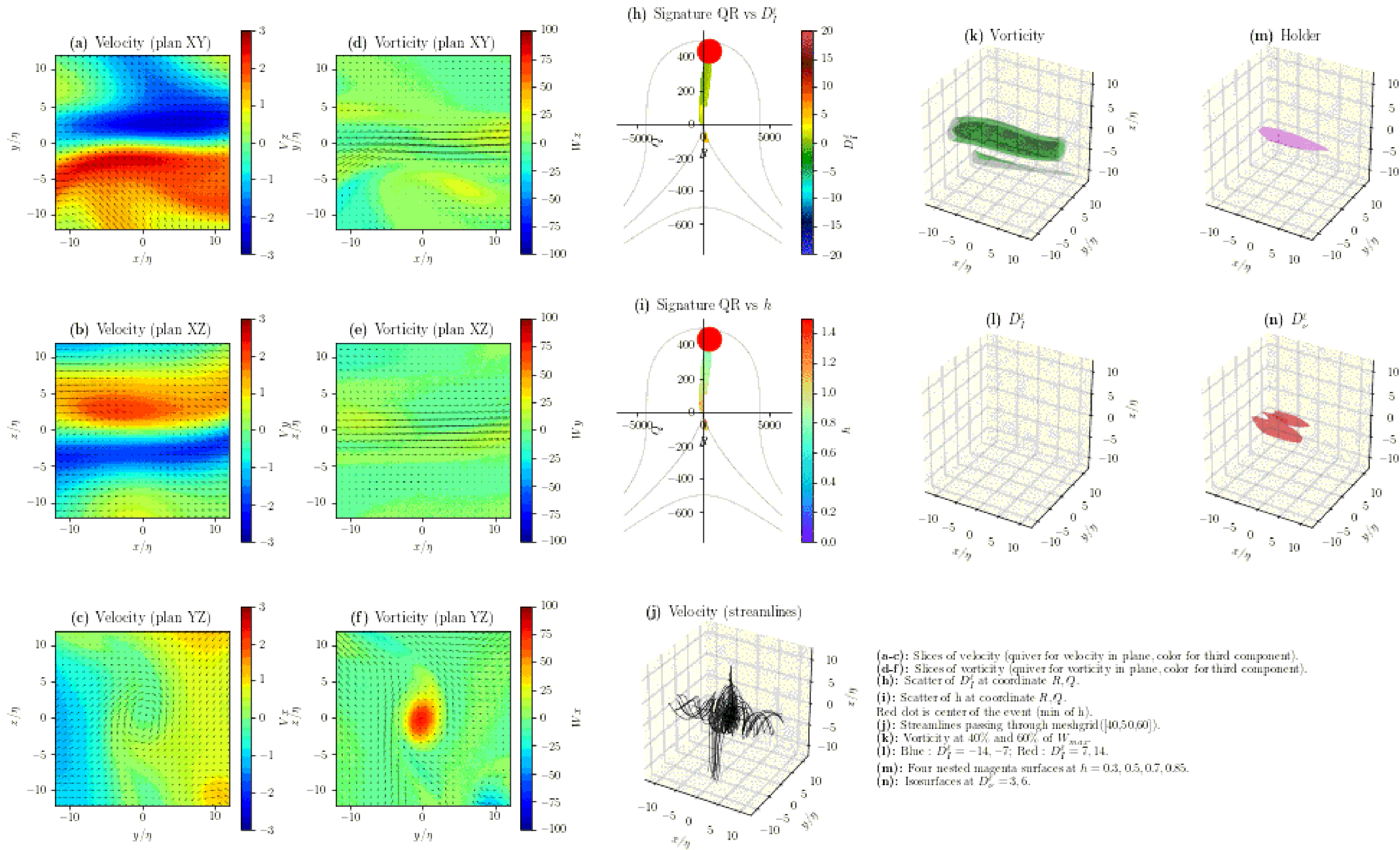


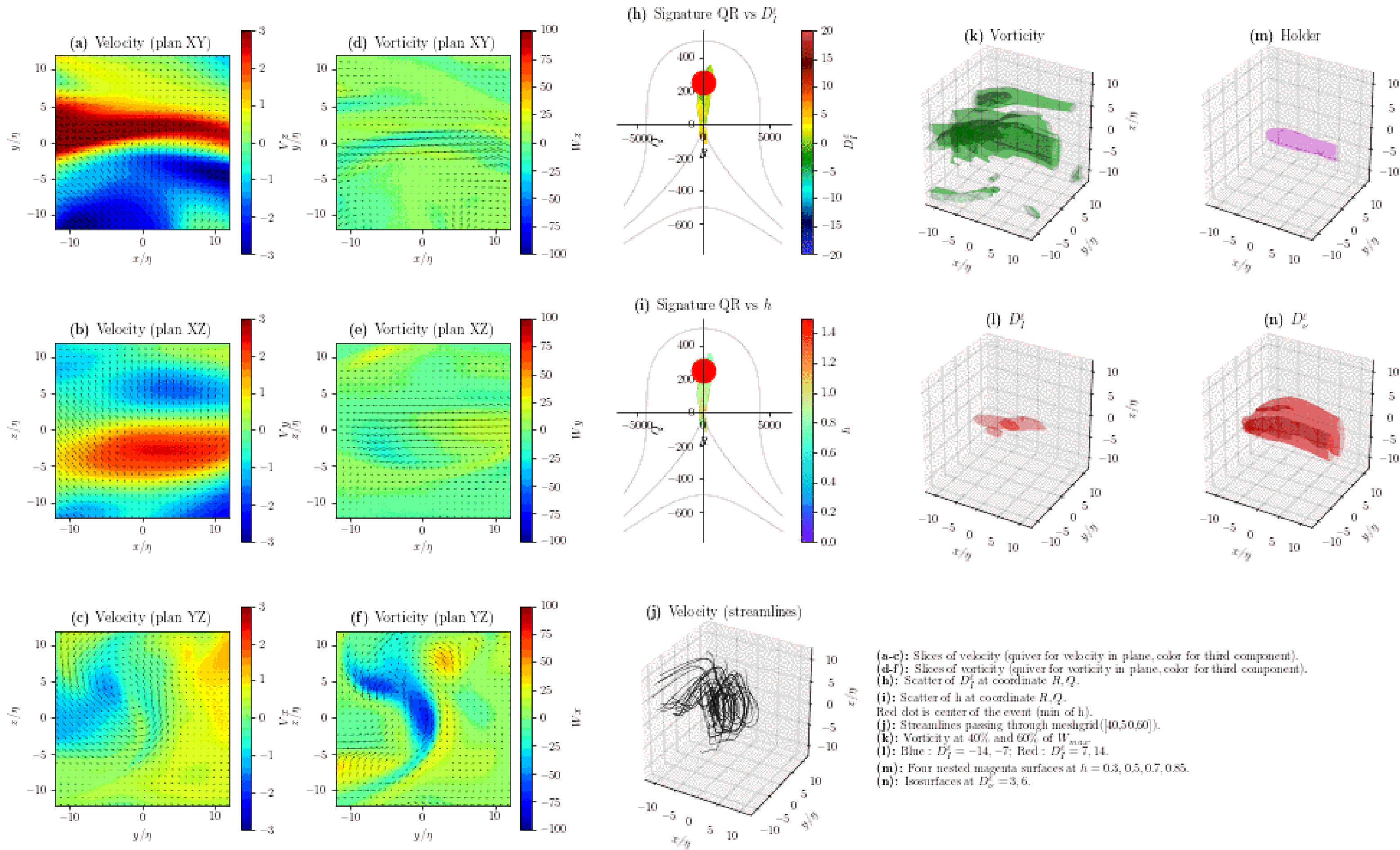


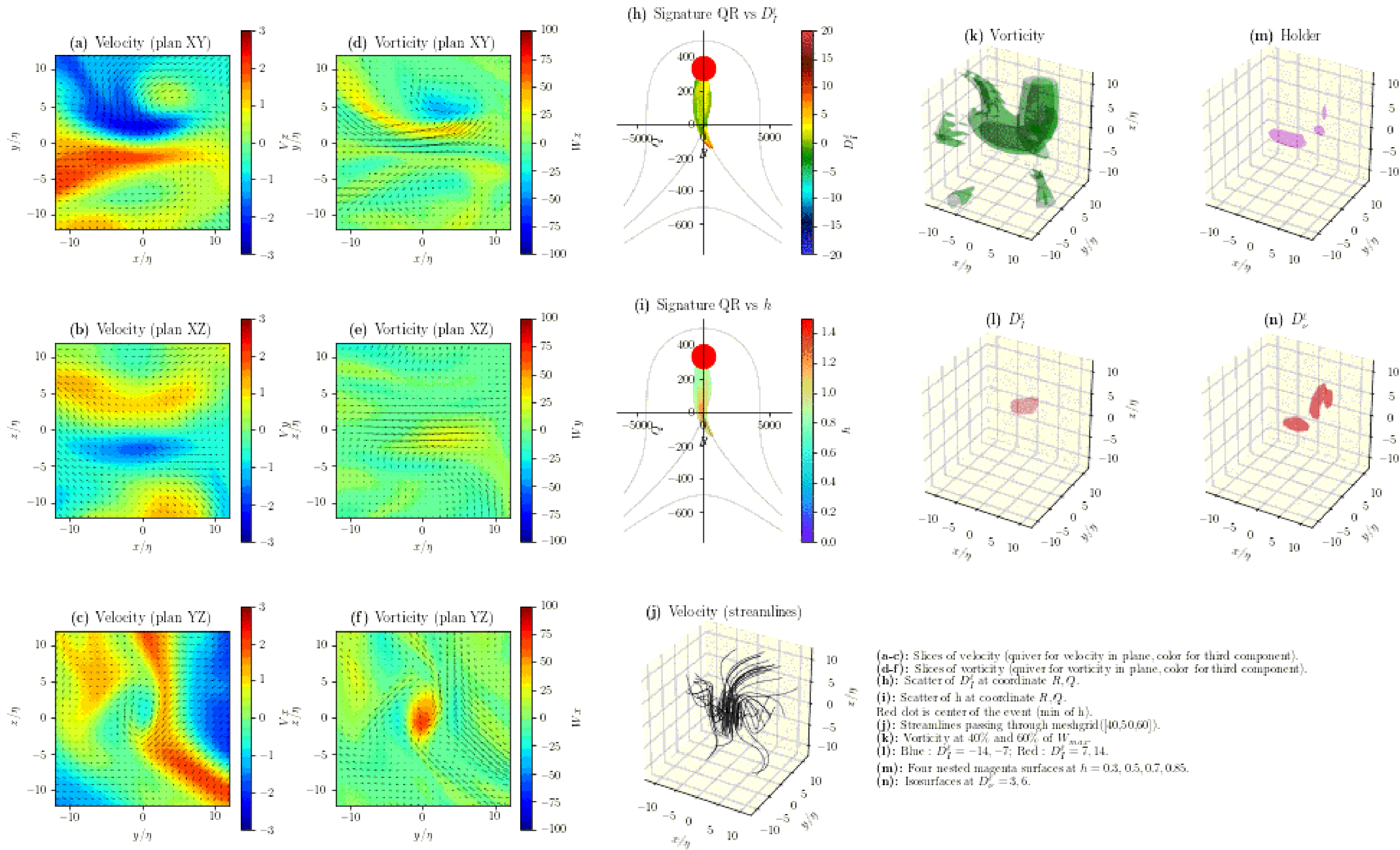


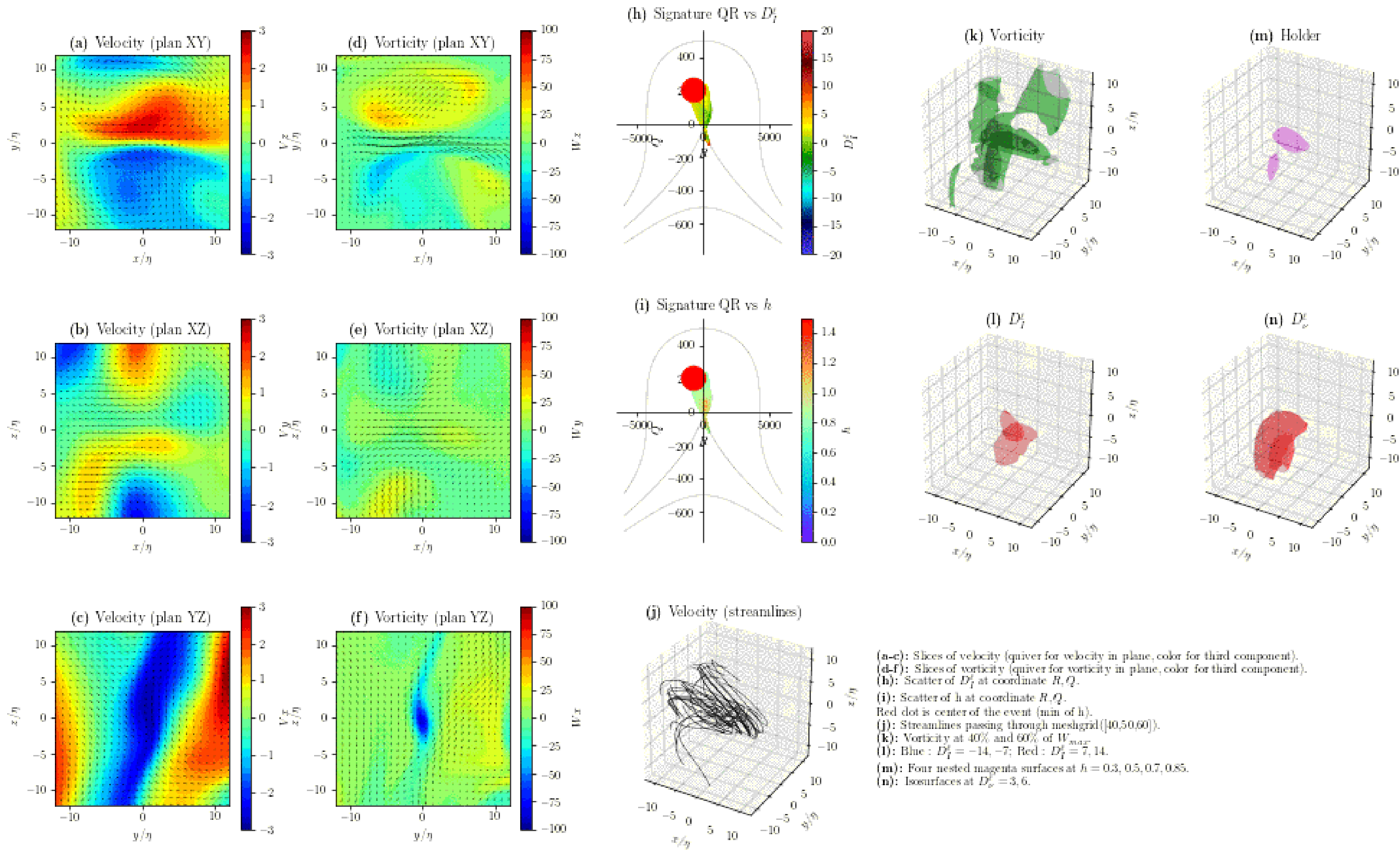




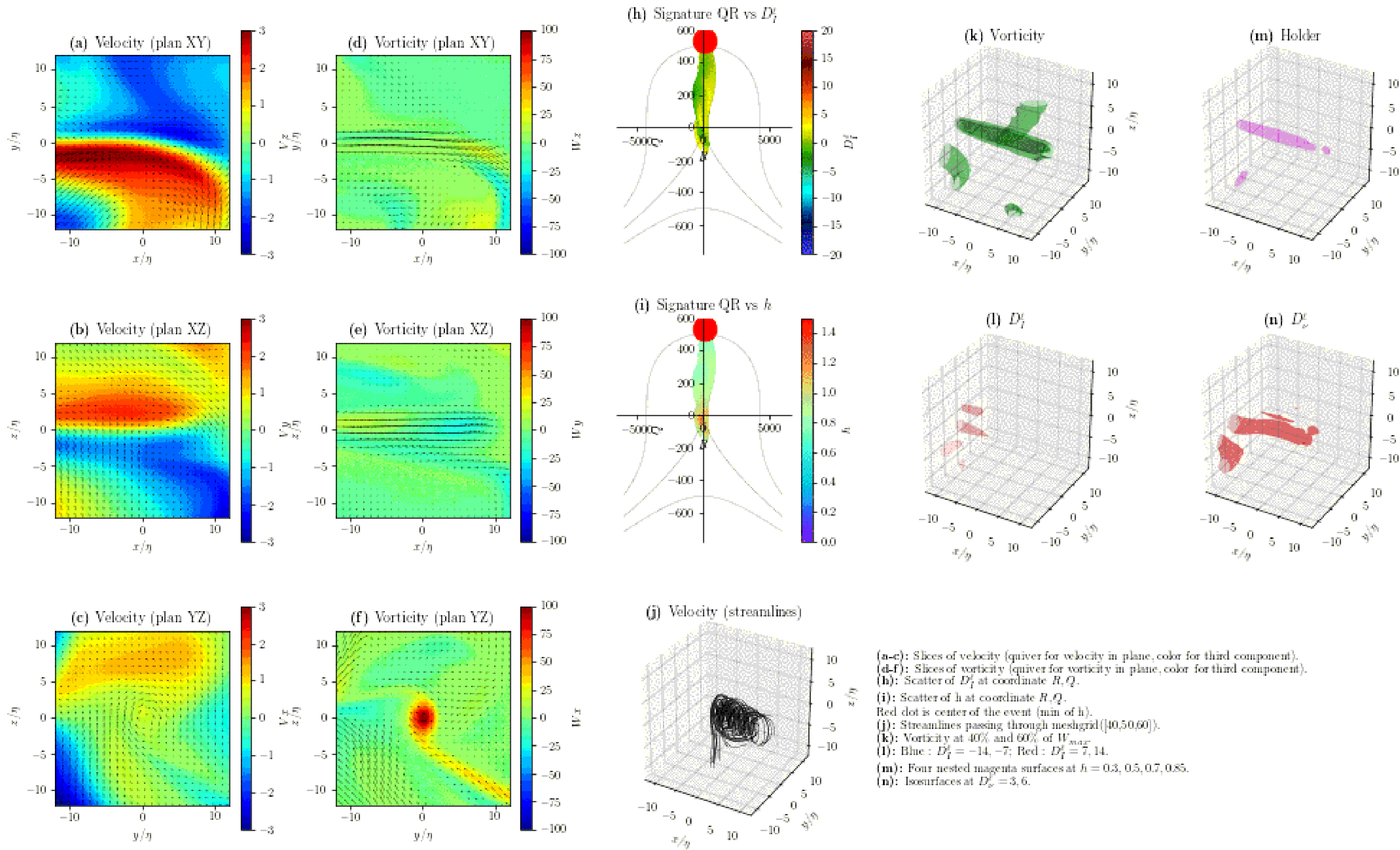


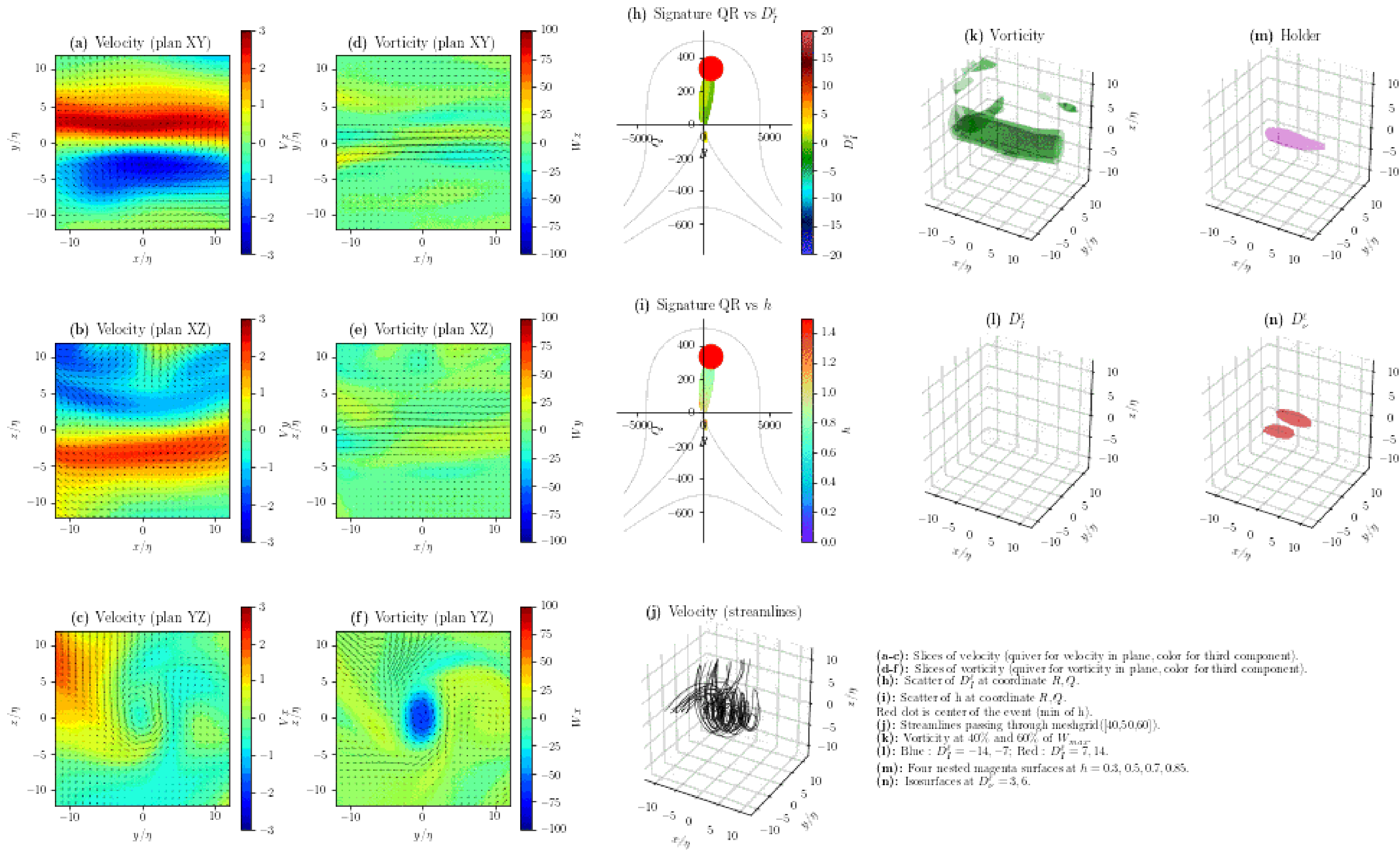


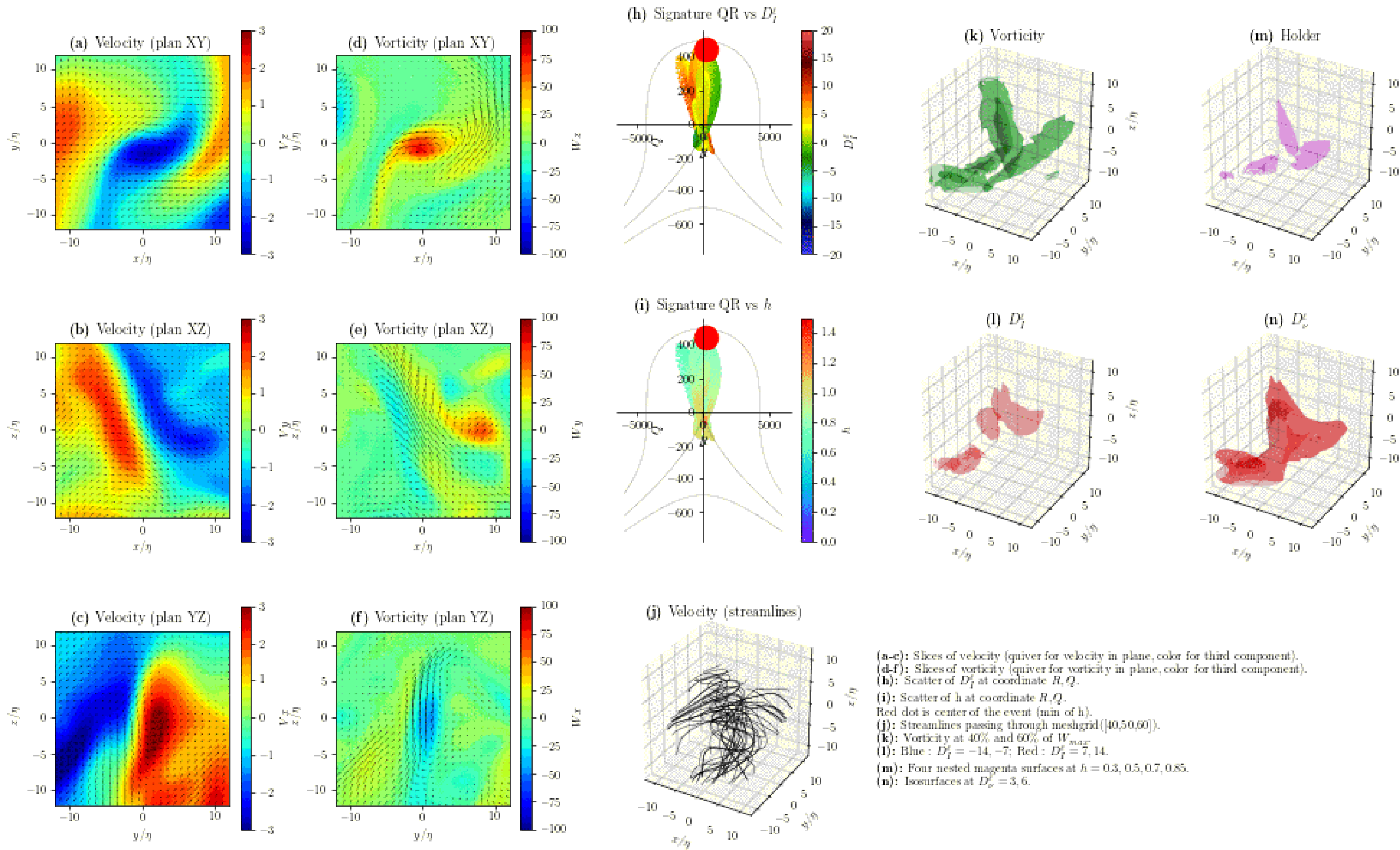


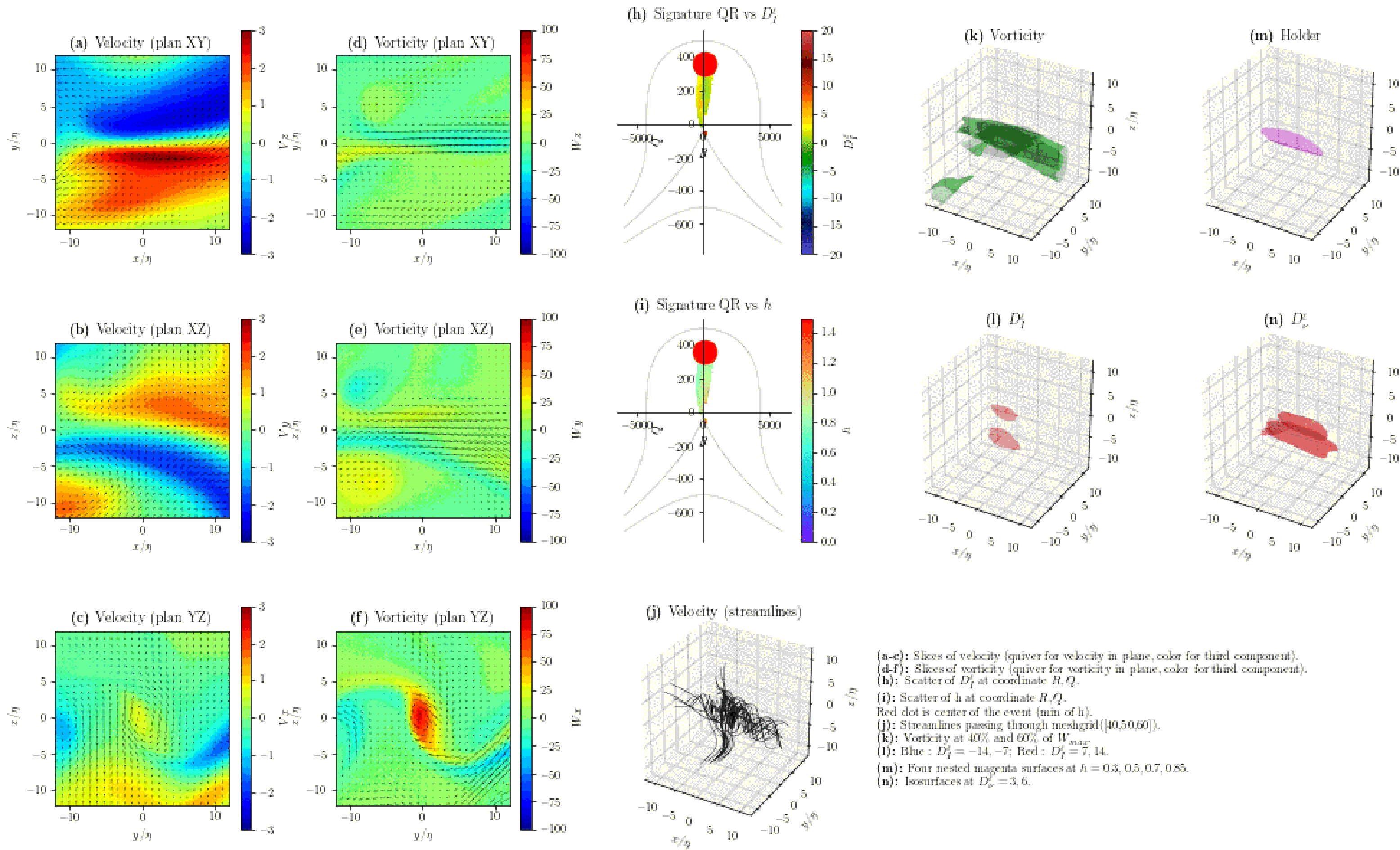


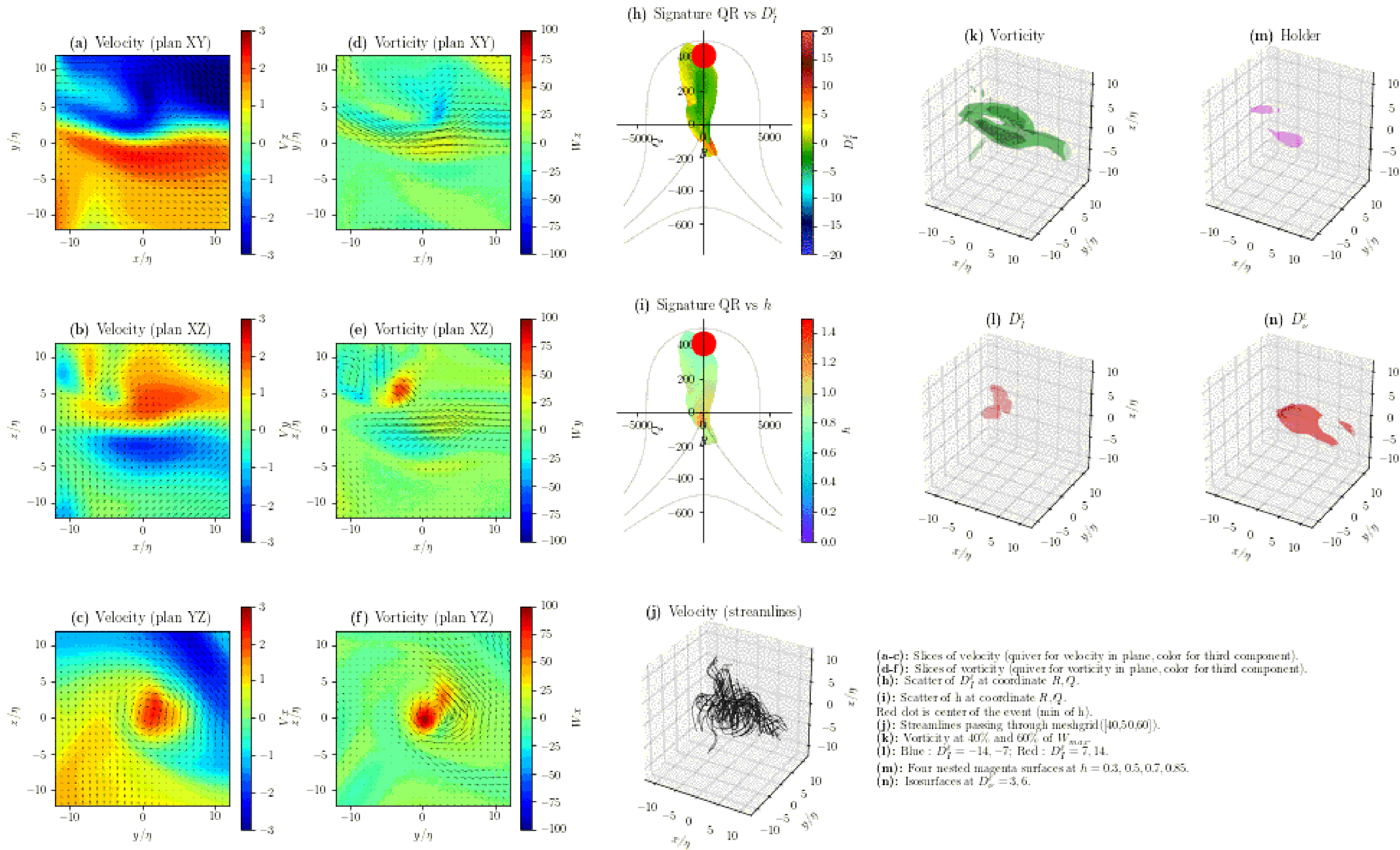
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 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
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 (m): Isosurfaces at $D_i^c = 3, 6$.

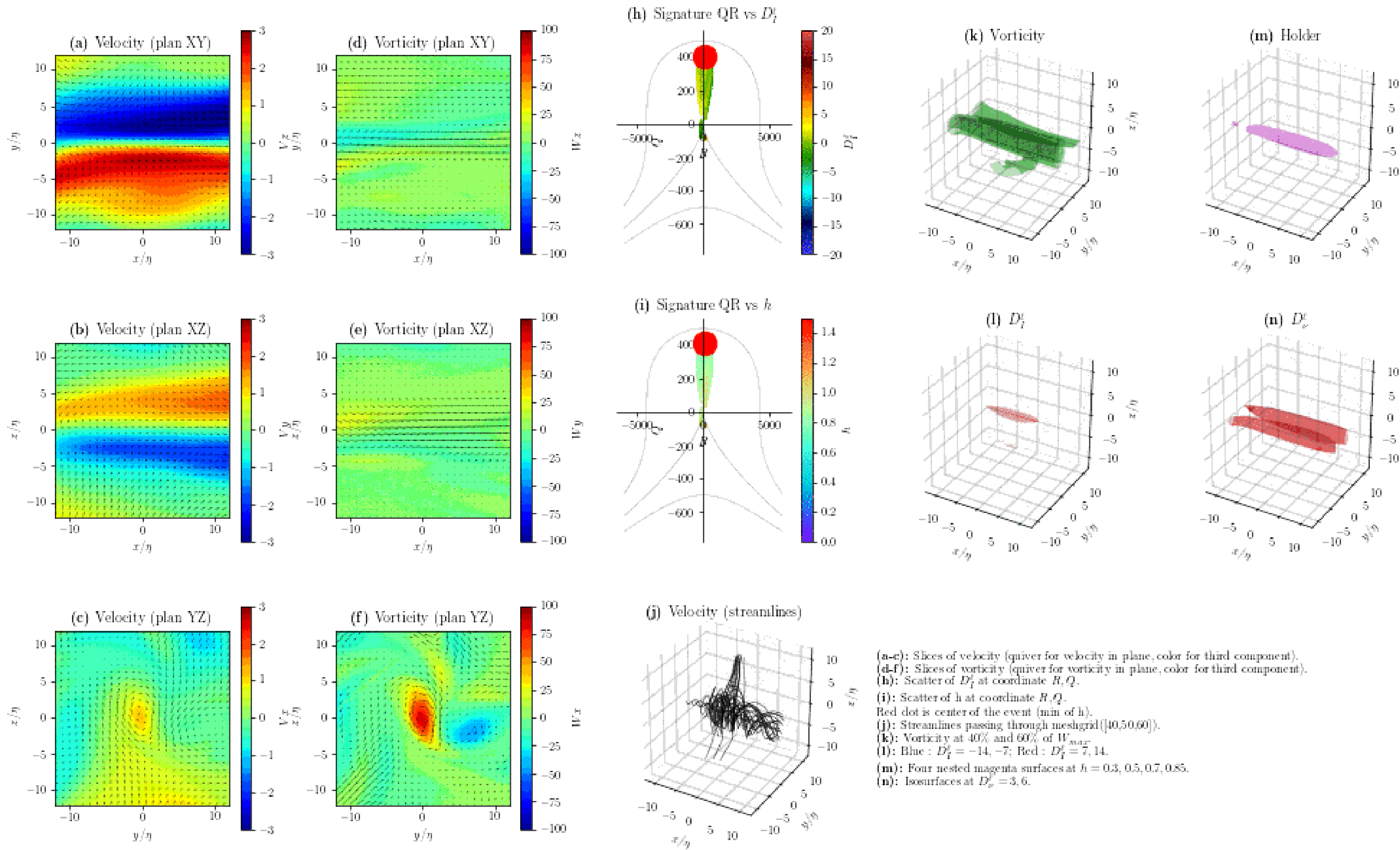


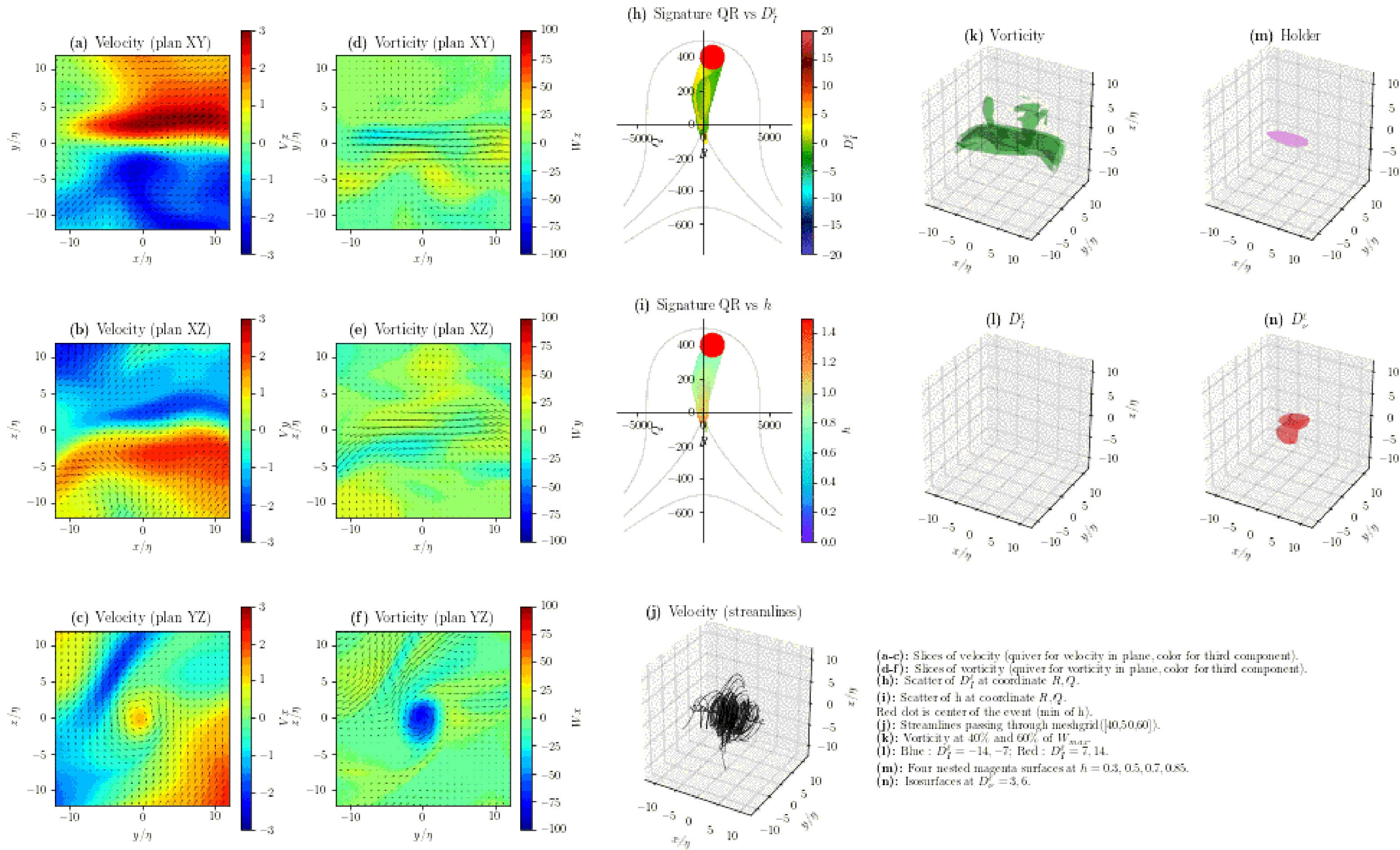


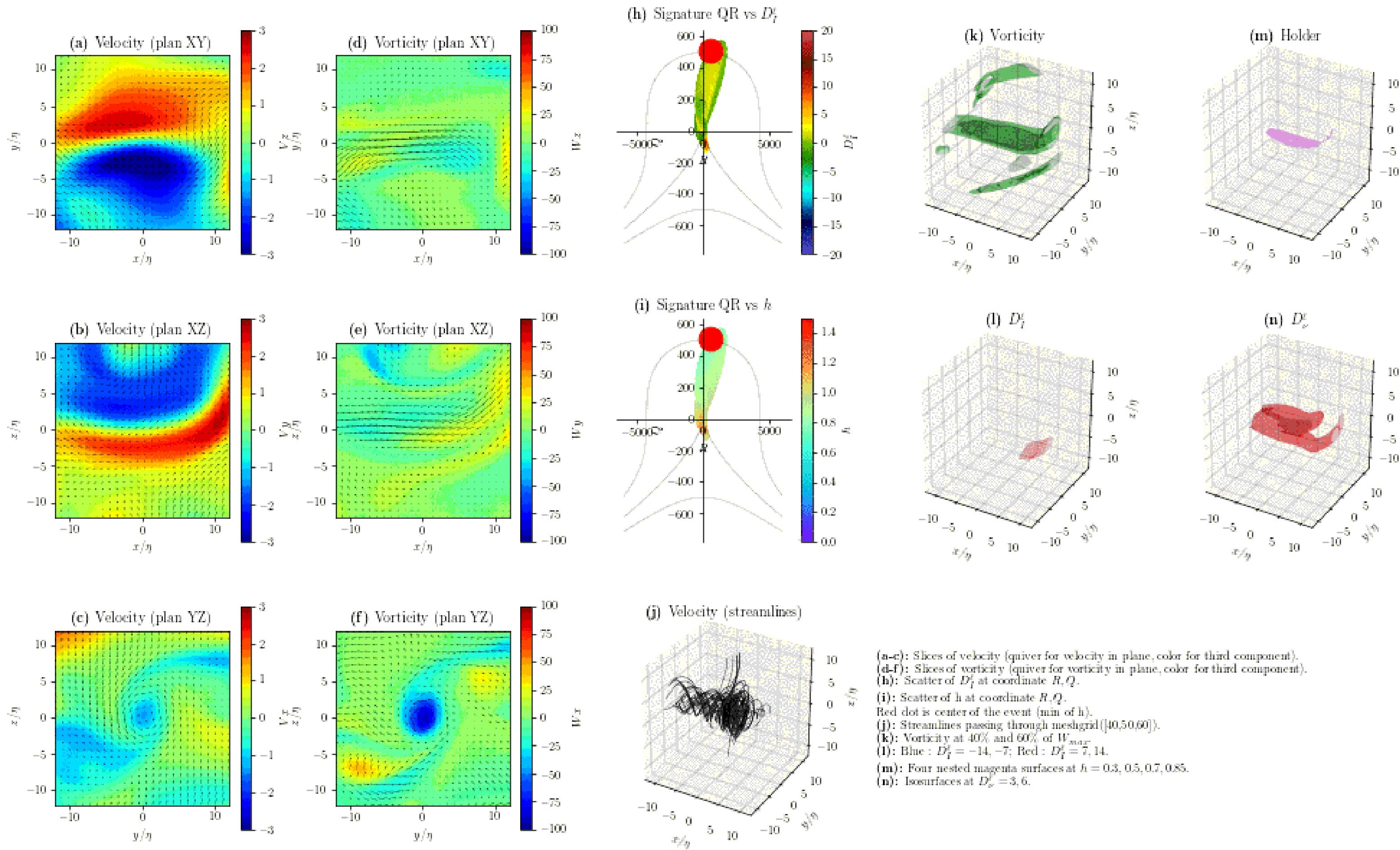


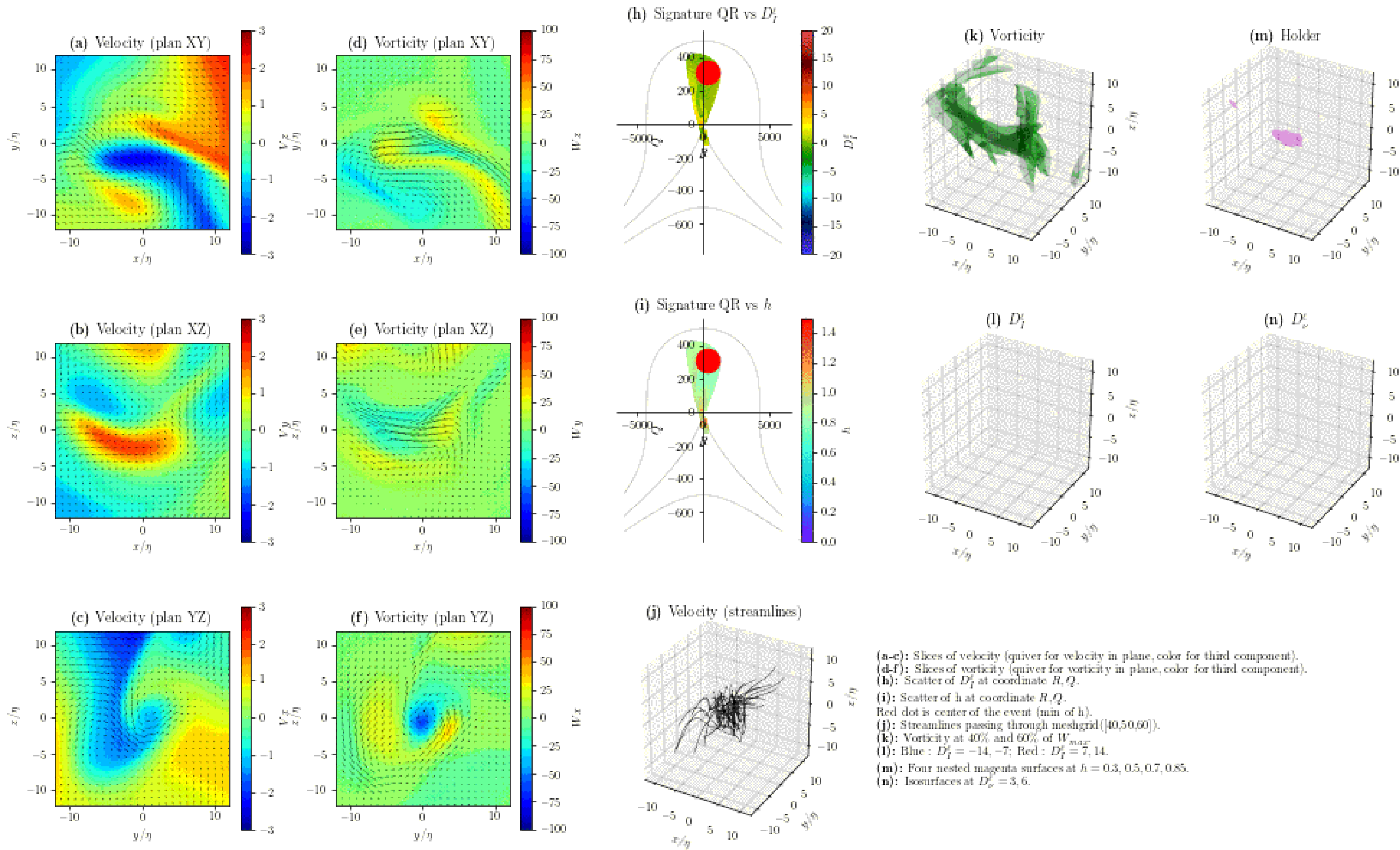


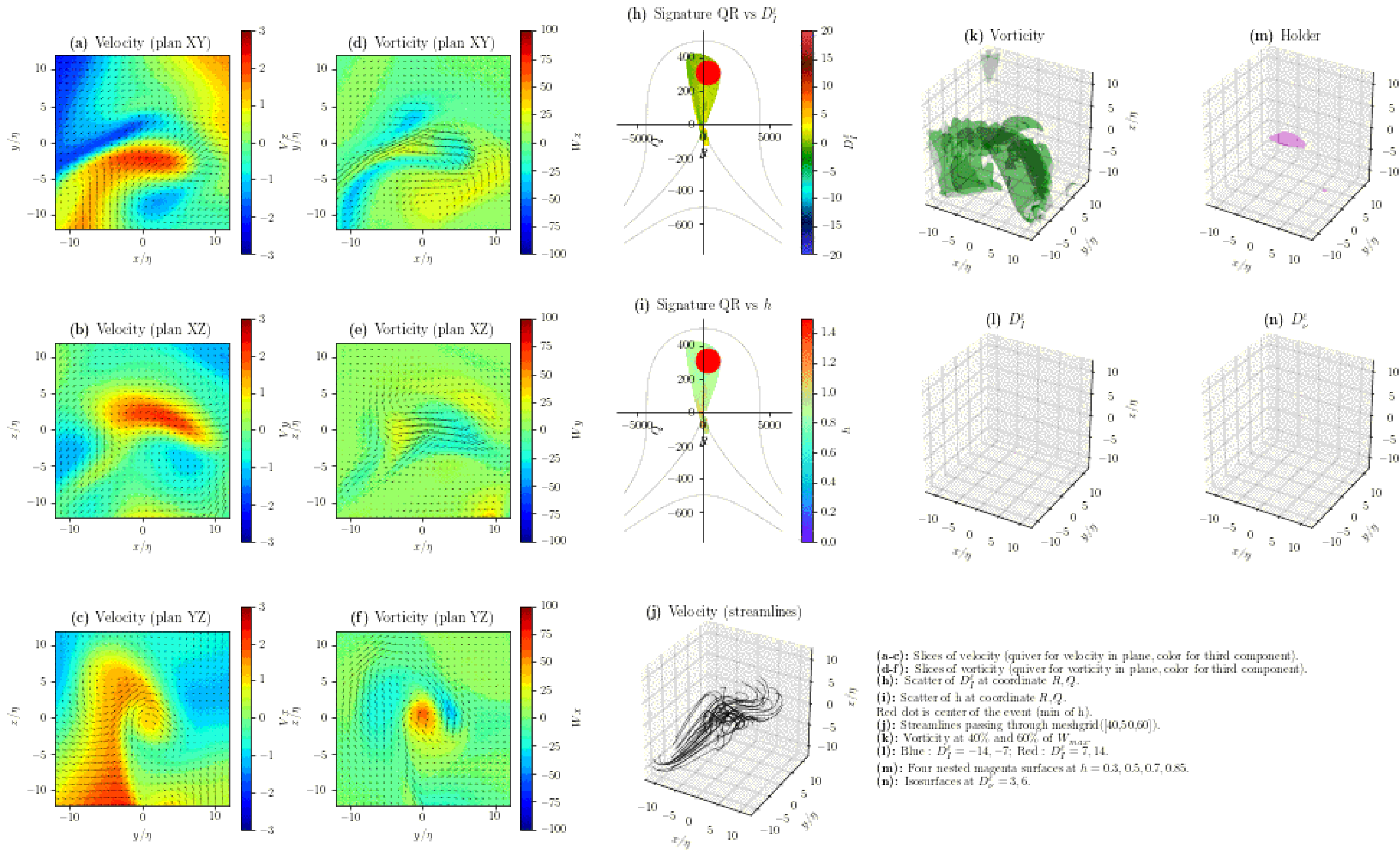


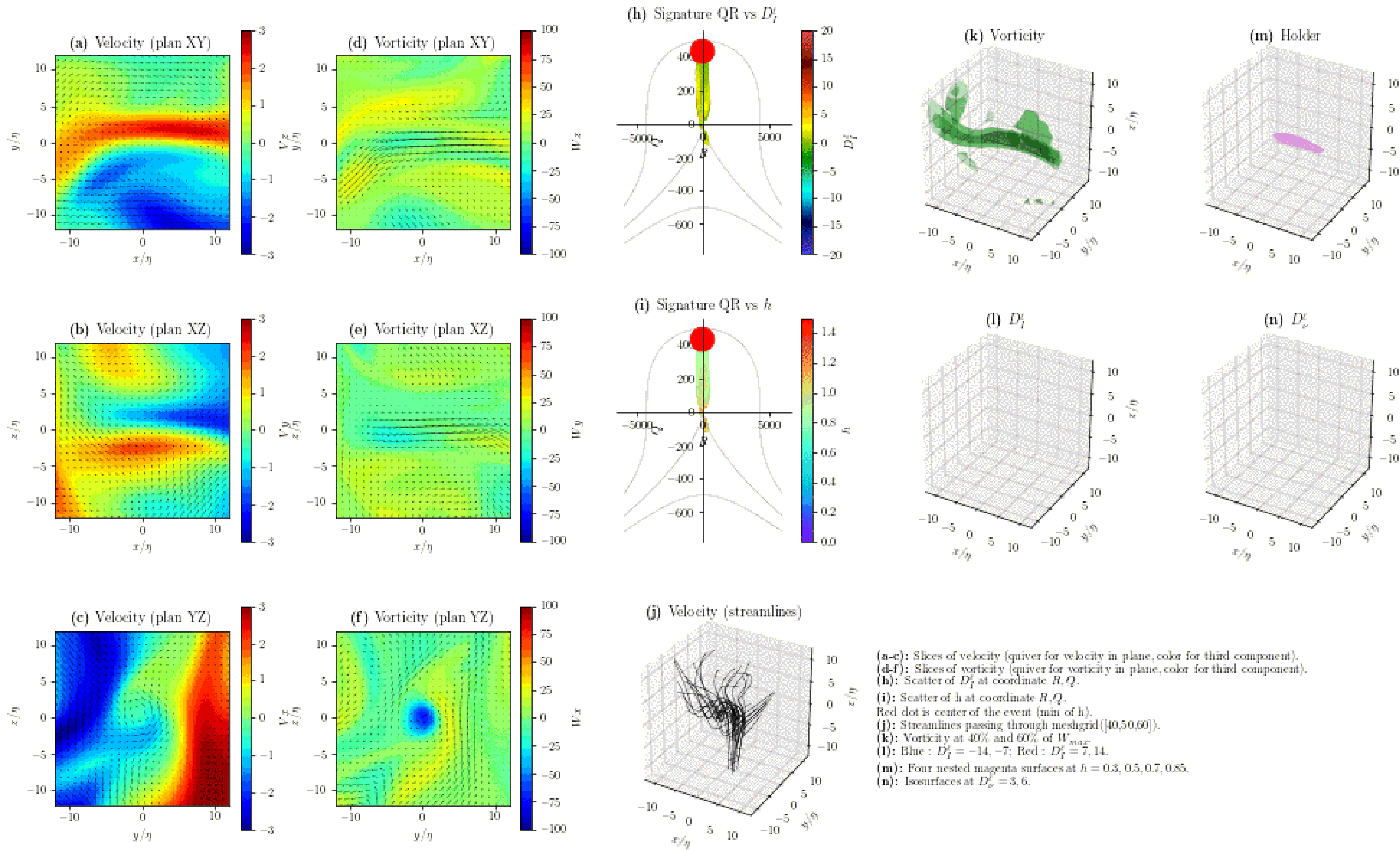


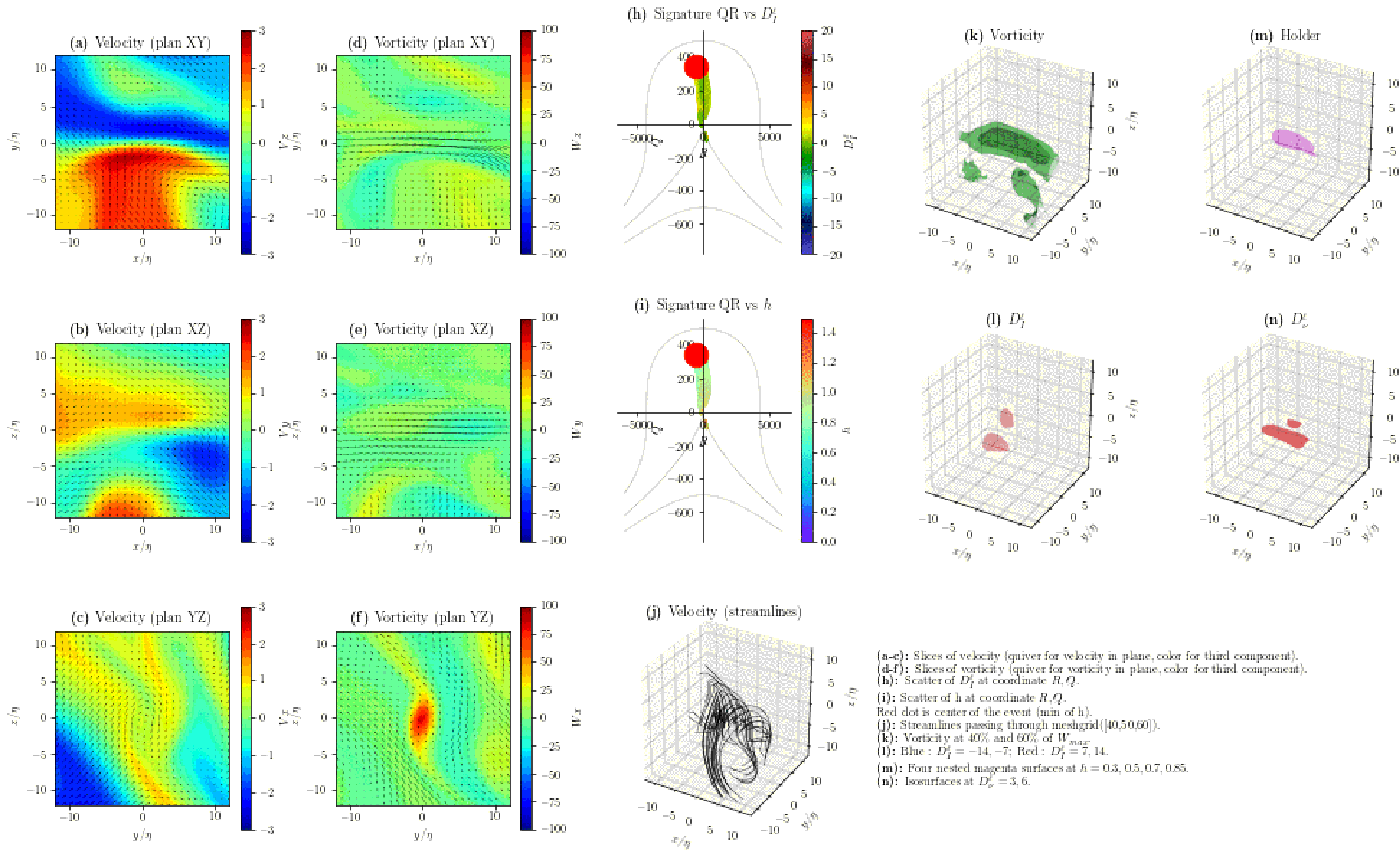


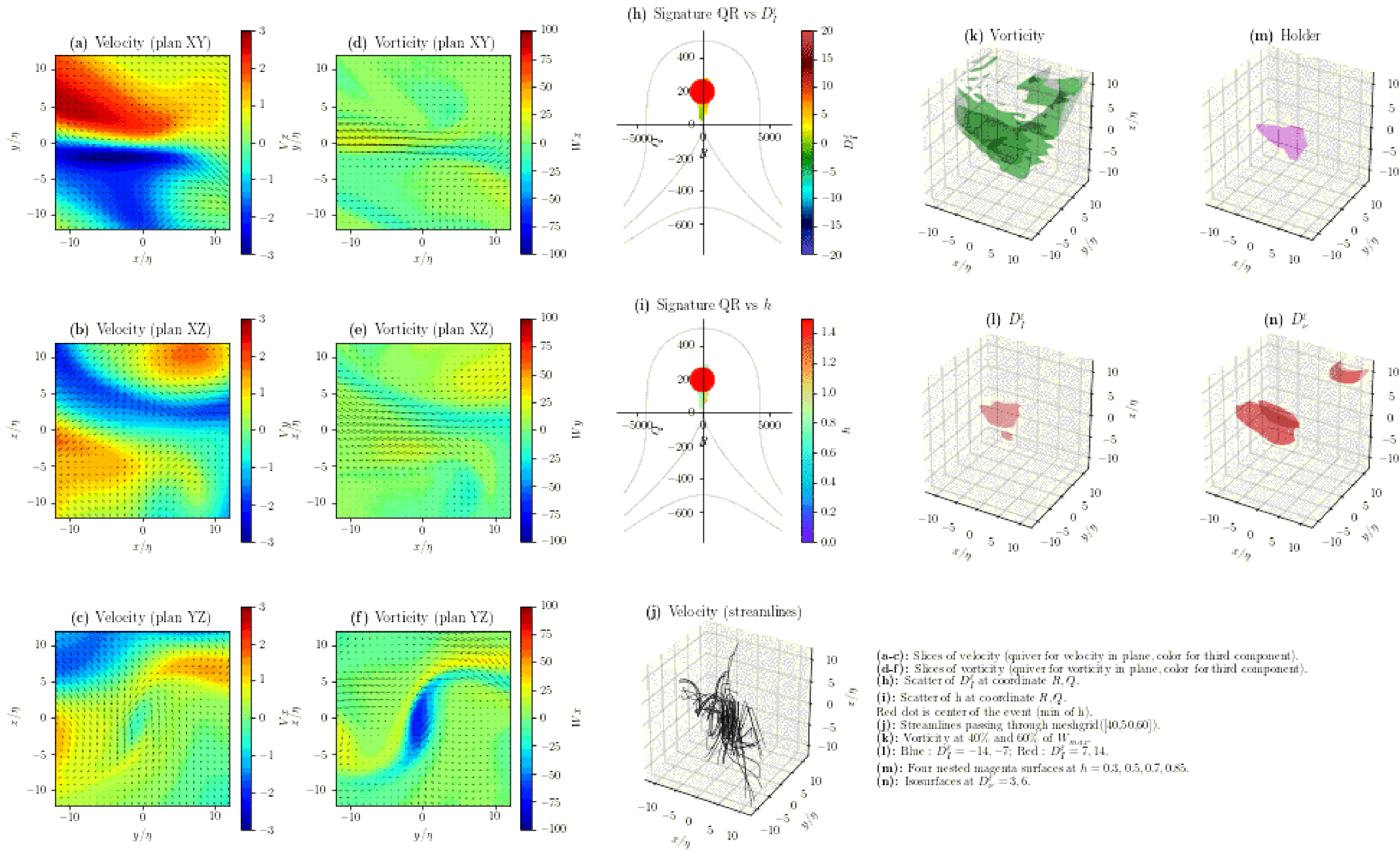


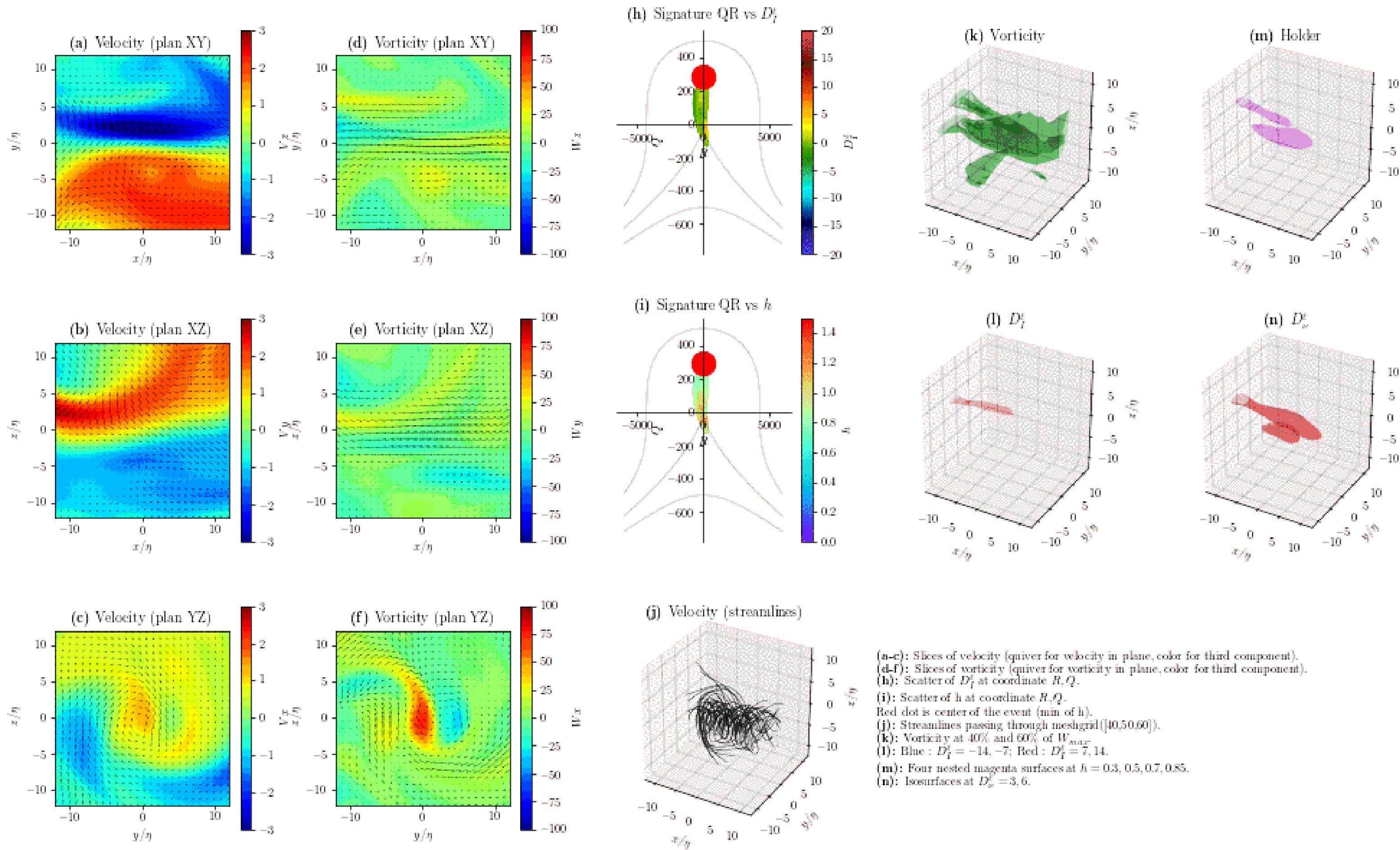




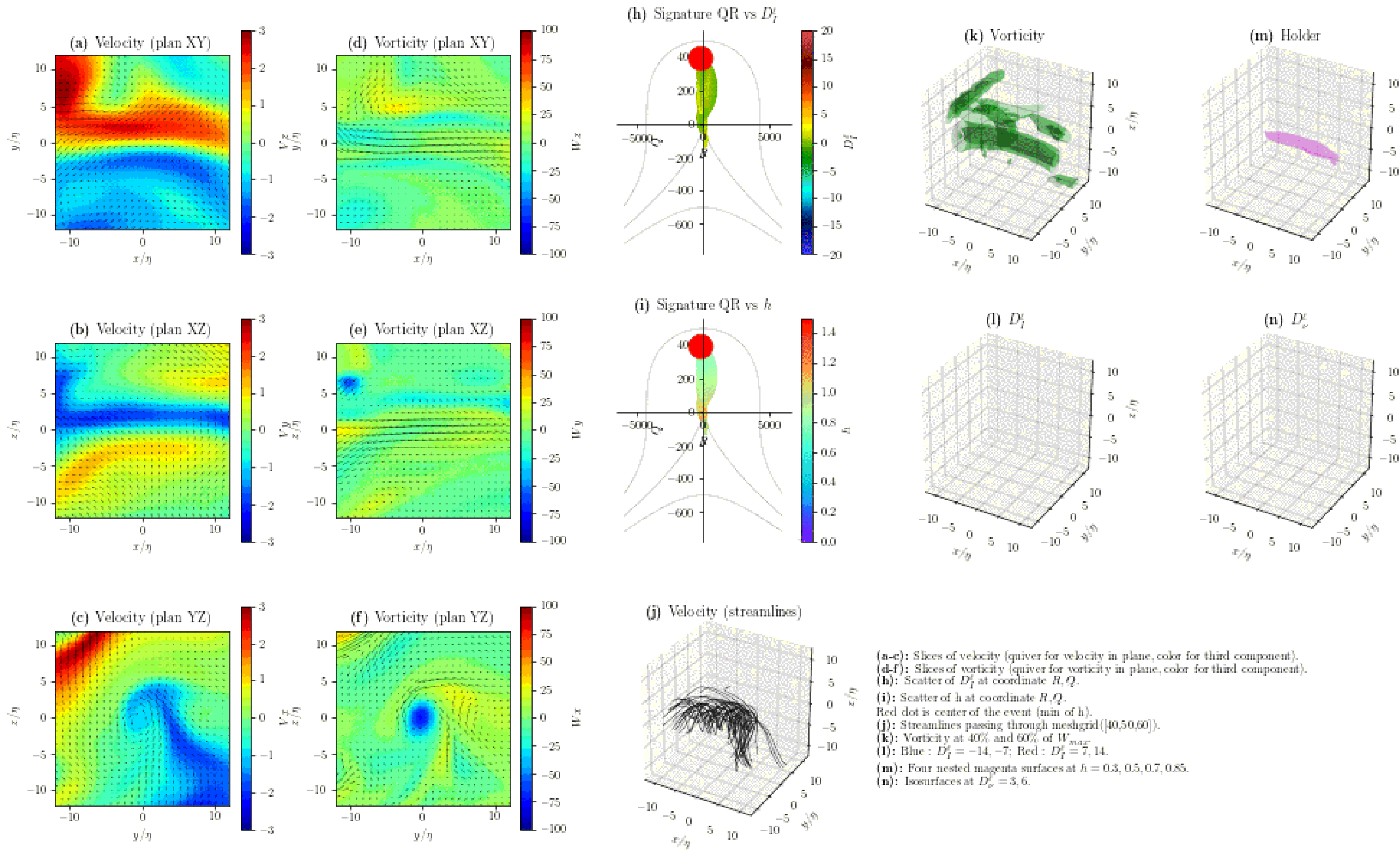


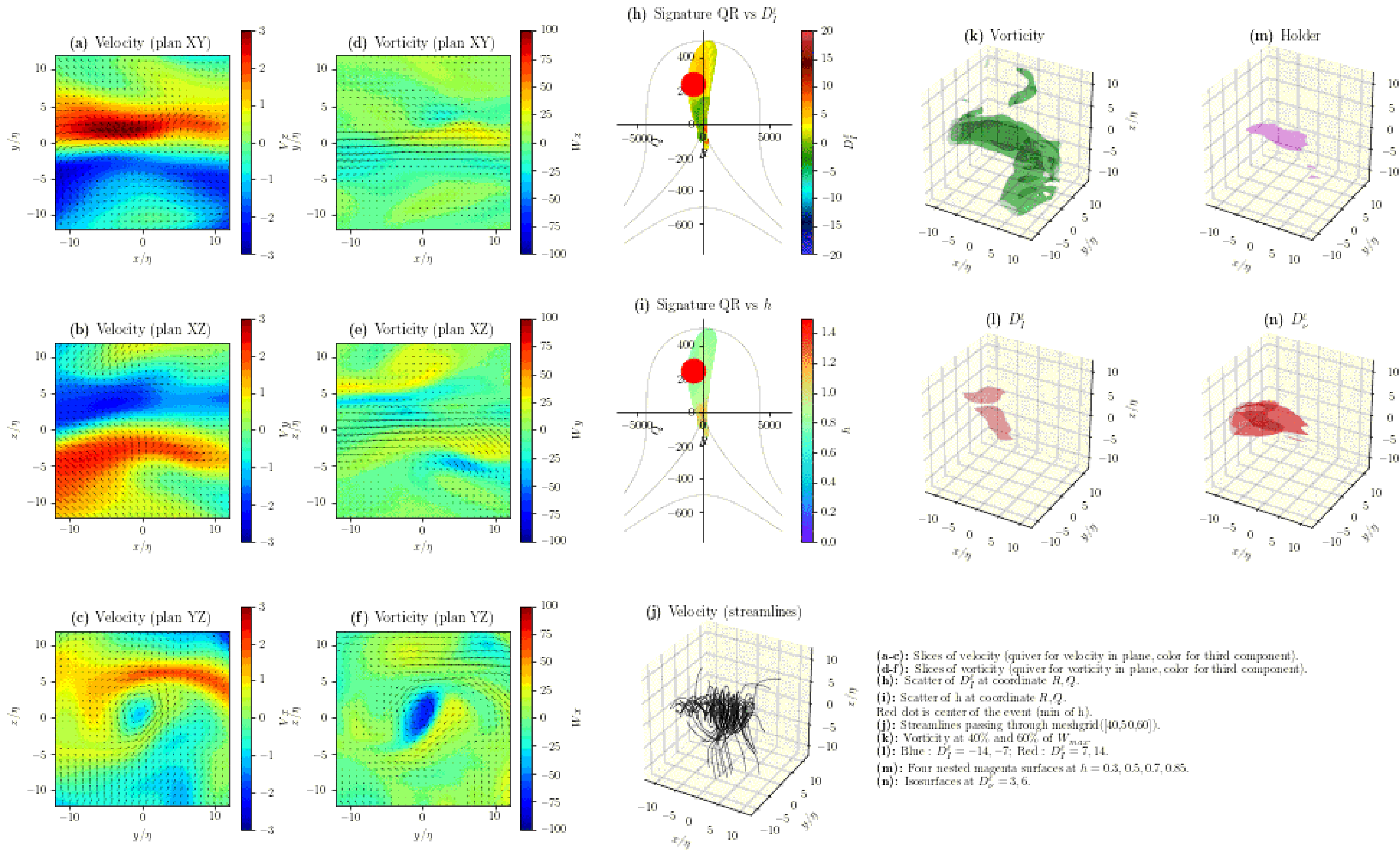




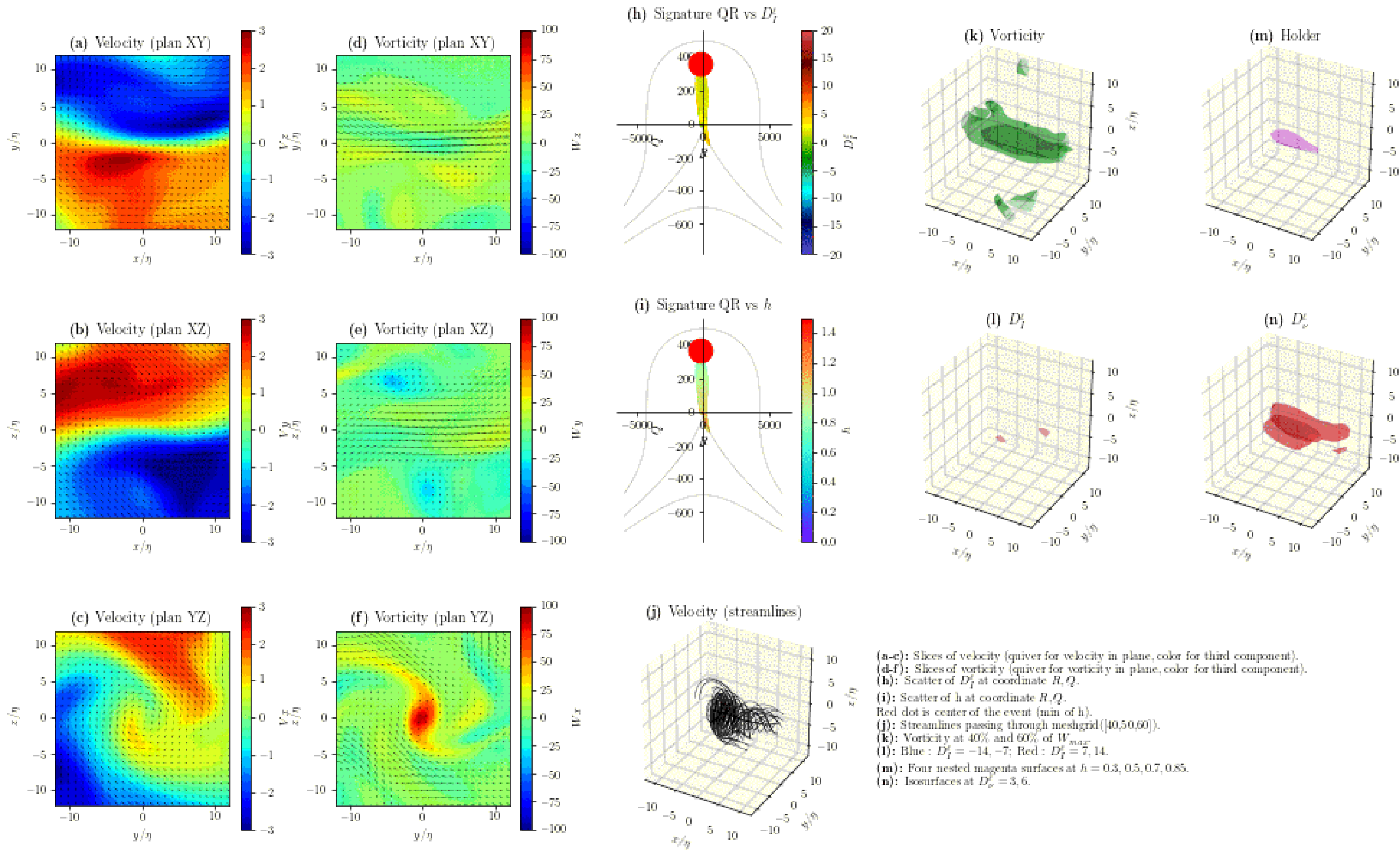


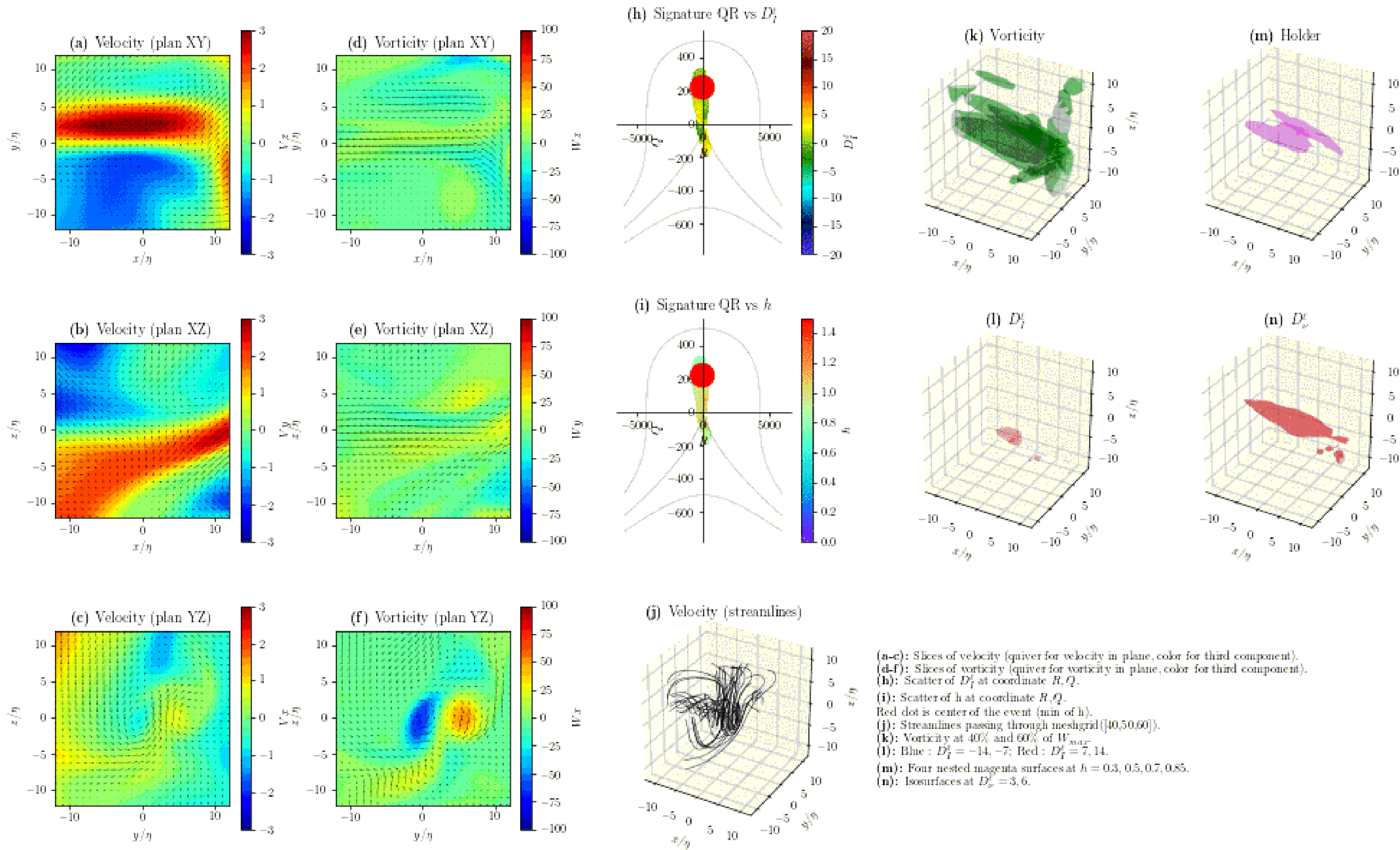
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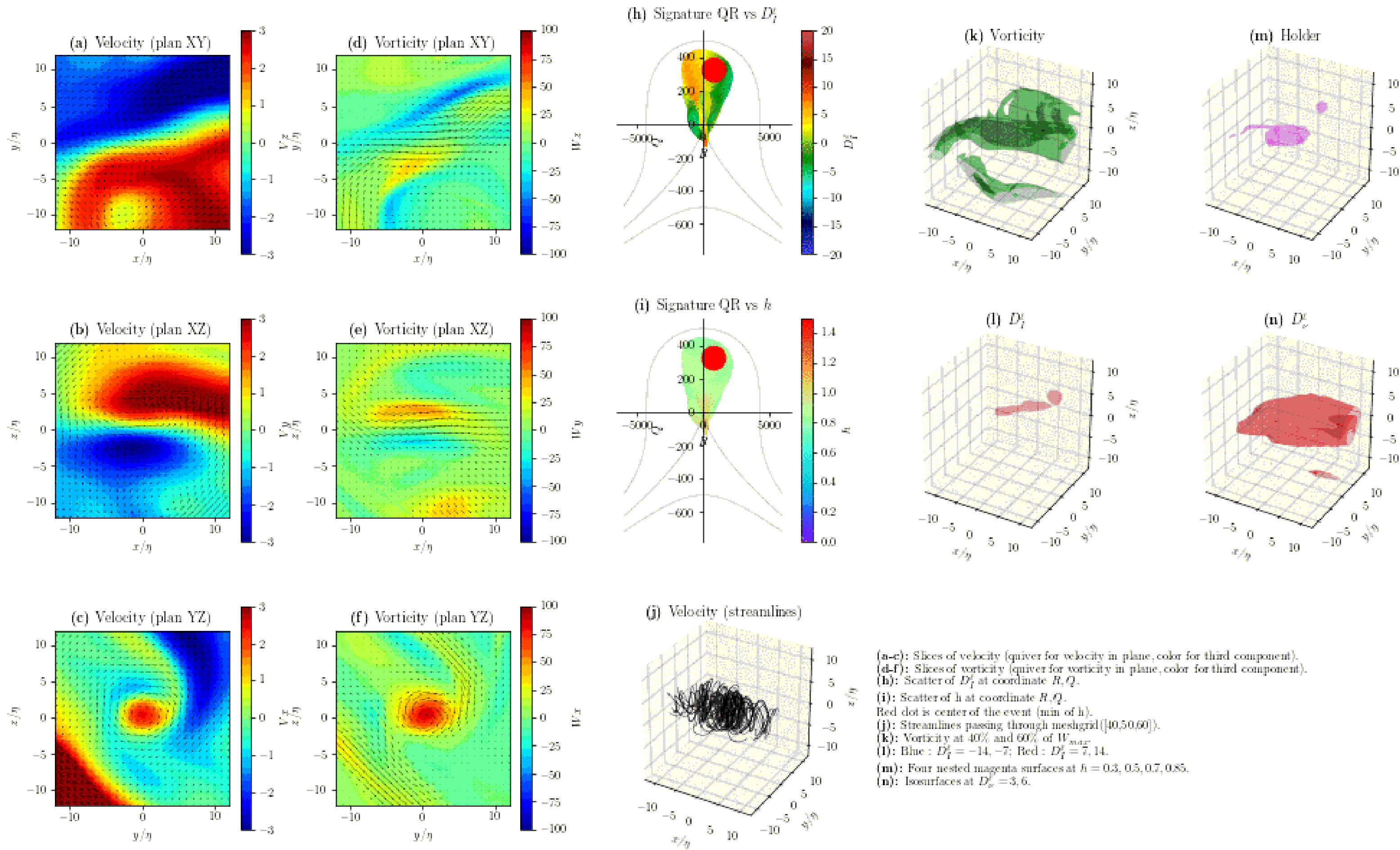


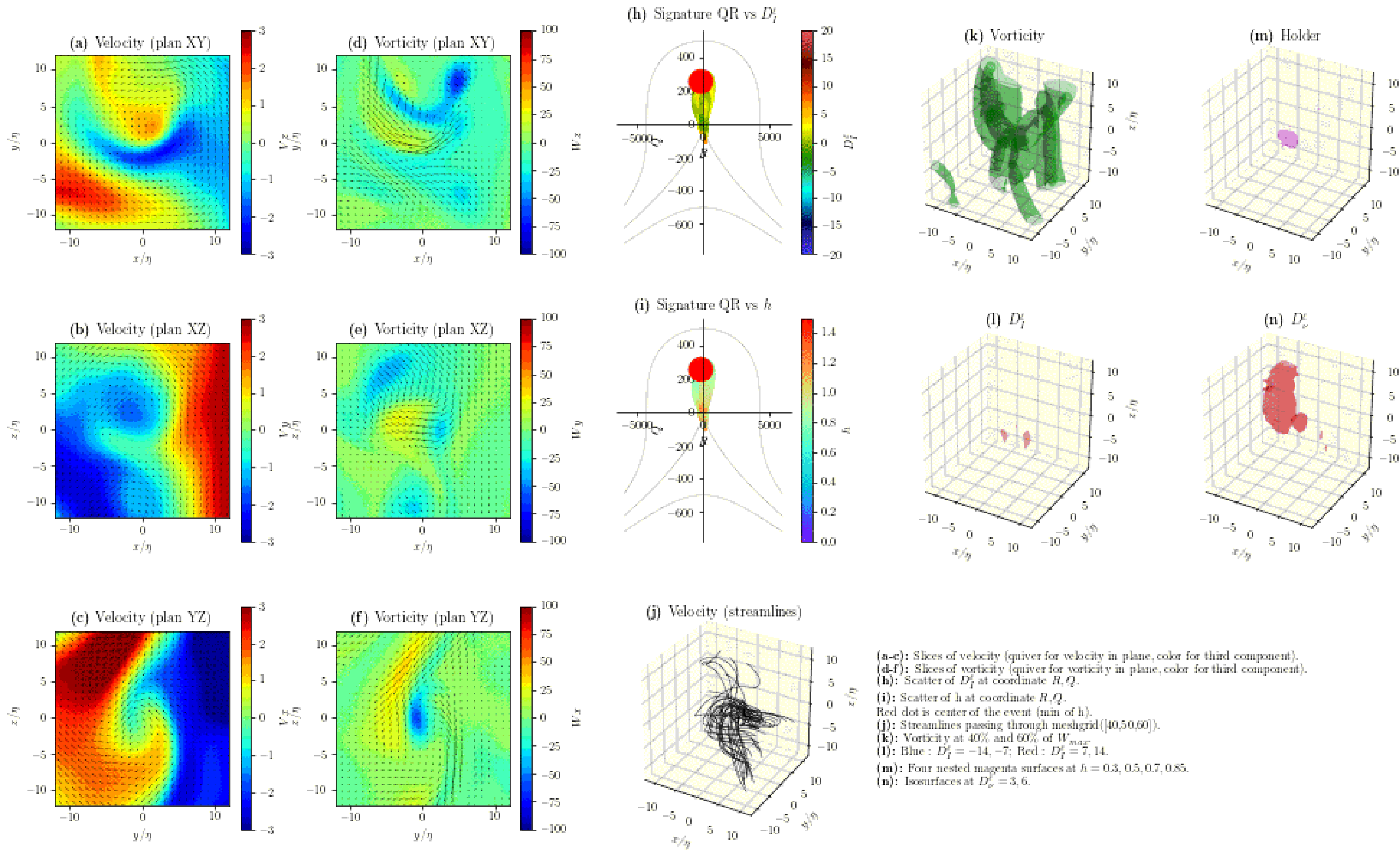


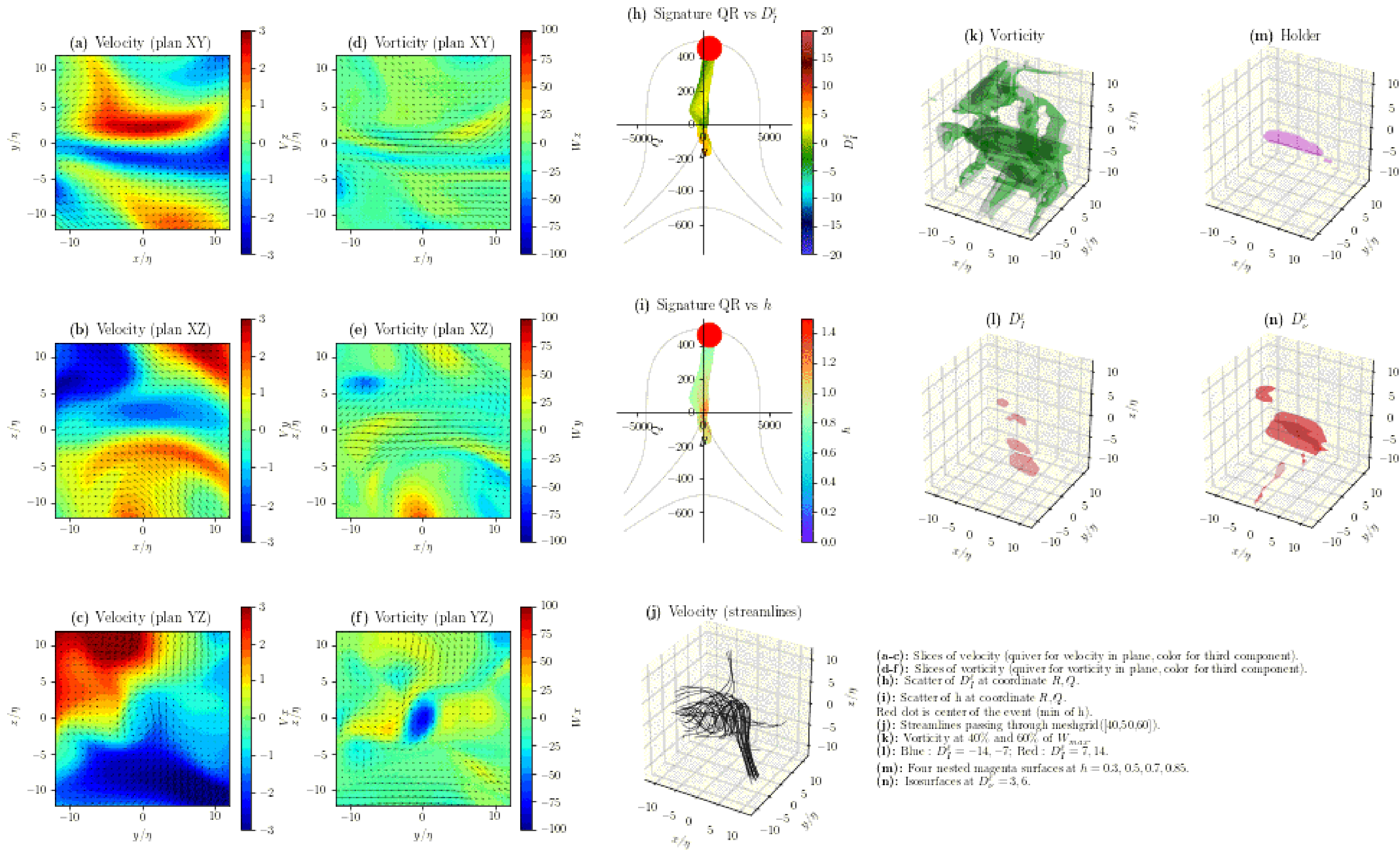
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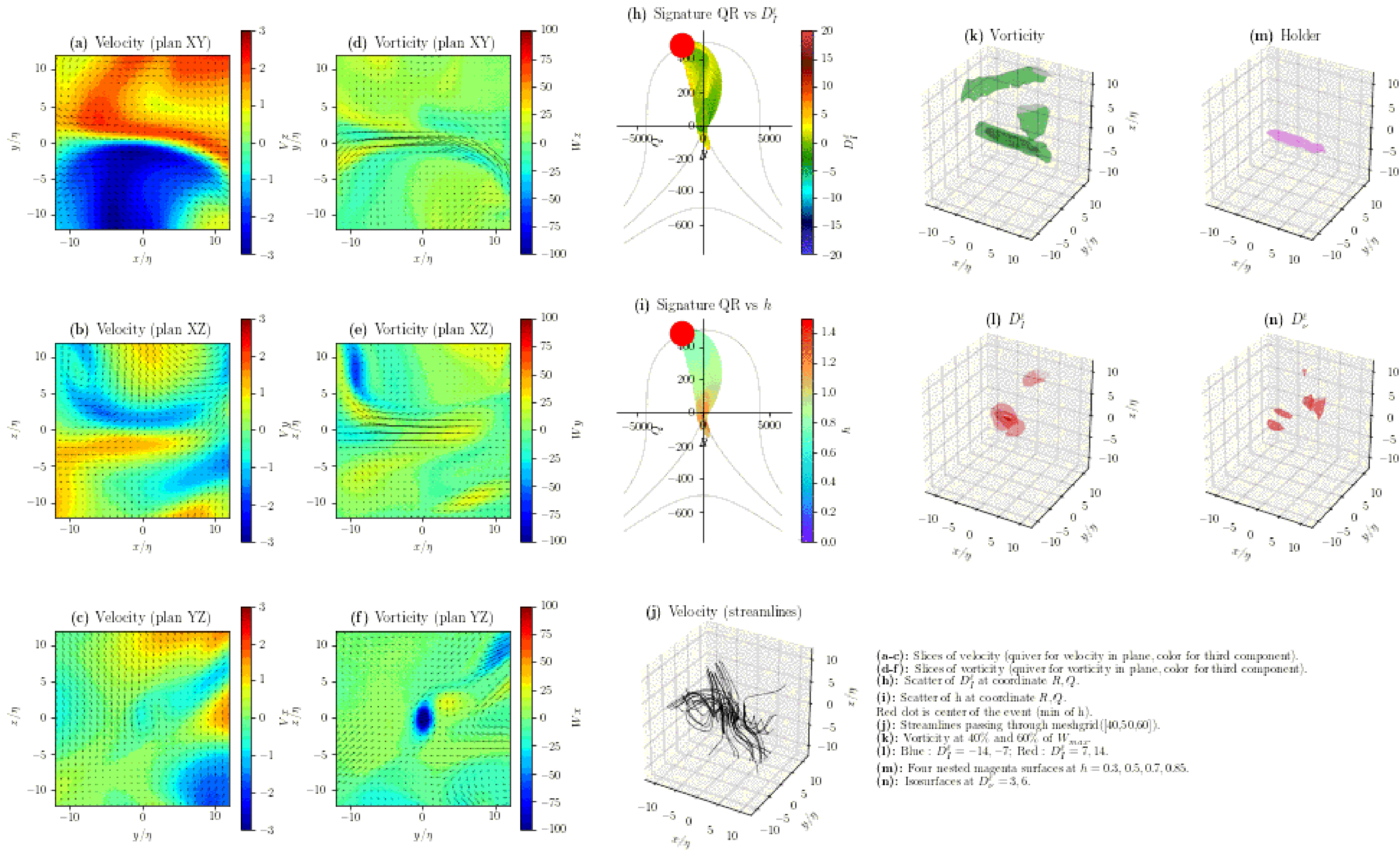


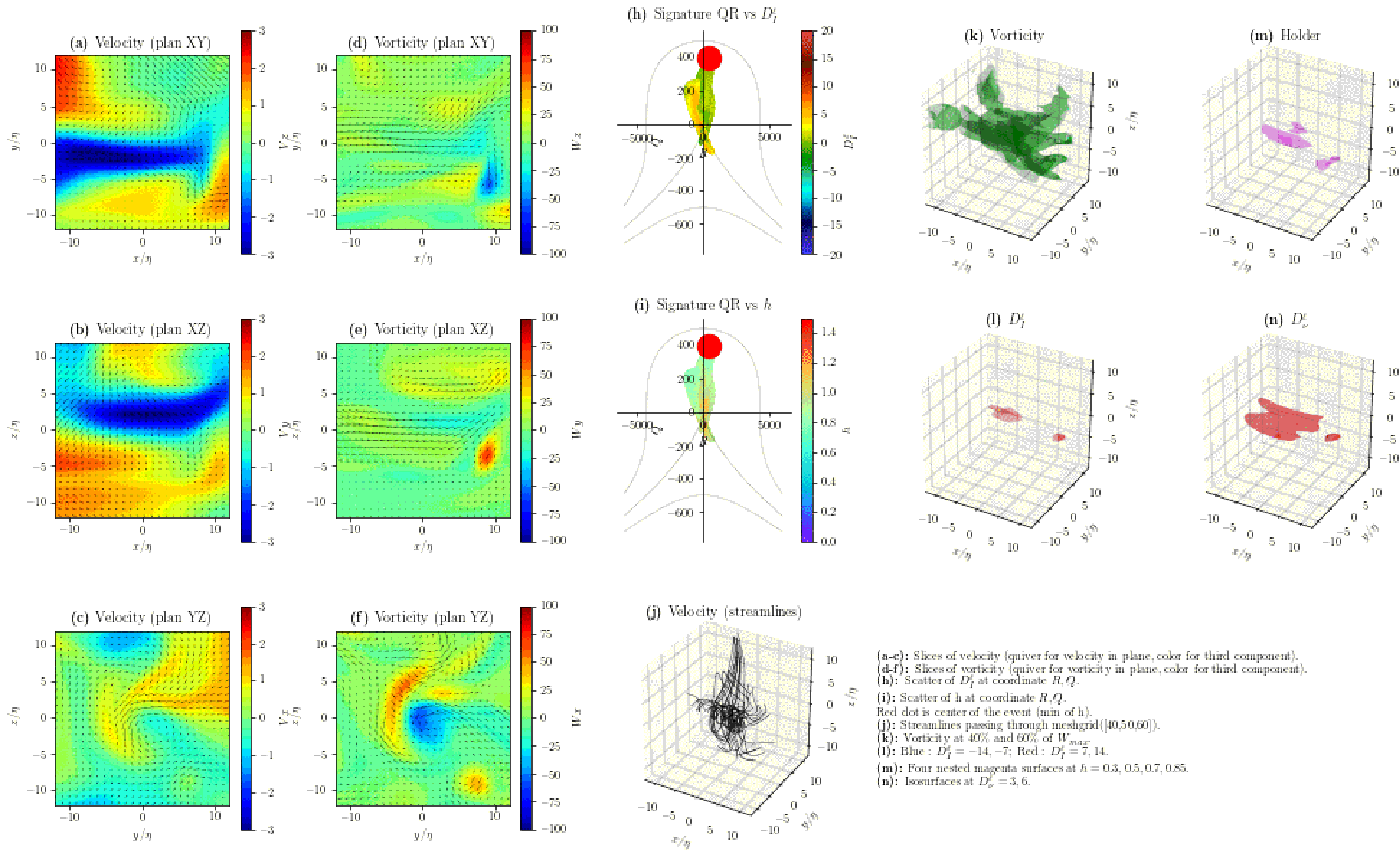


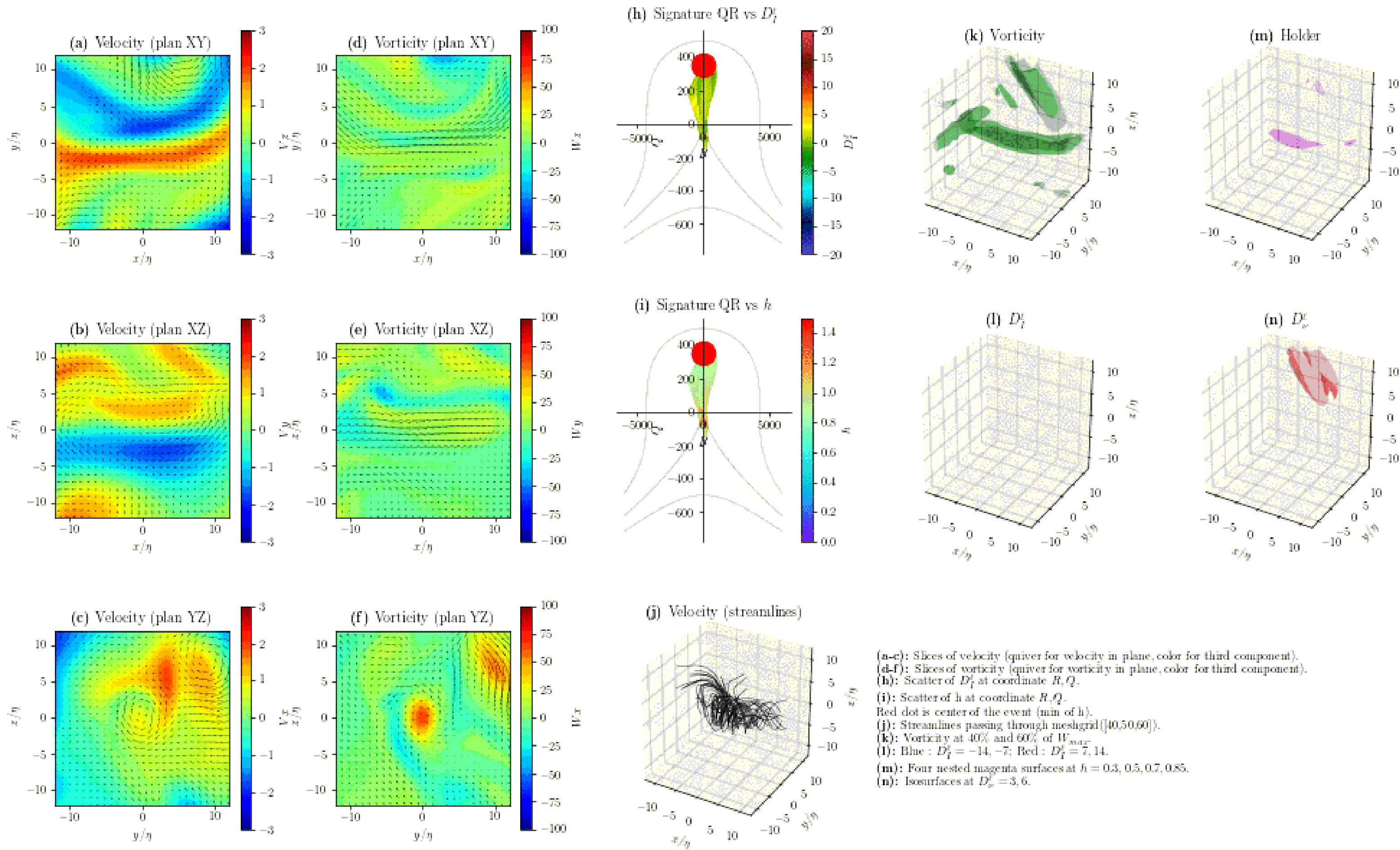




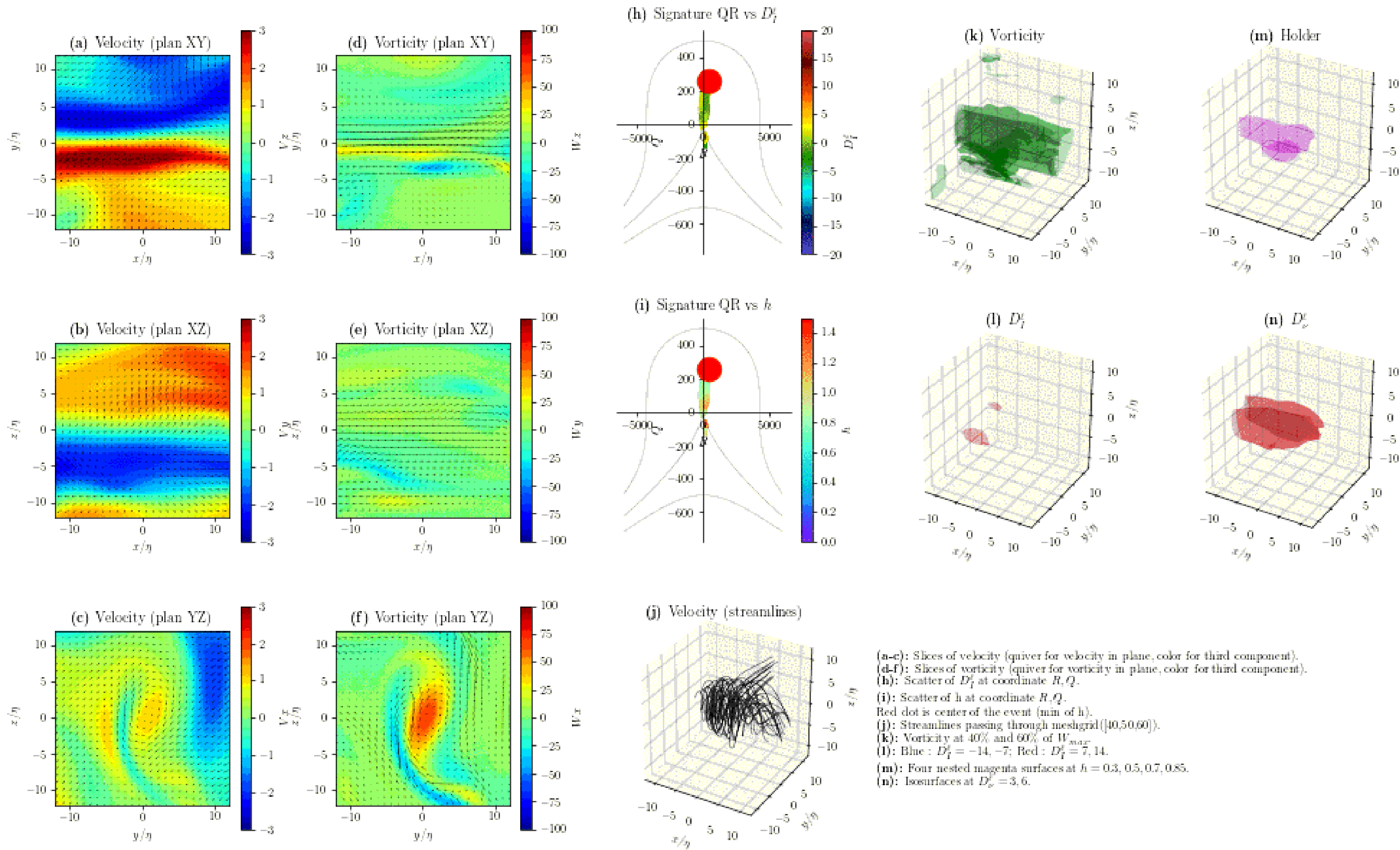


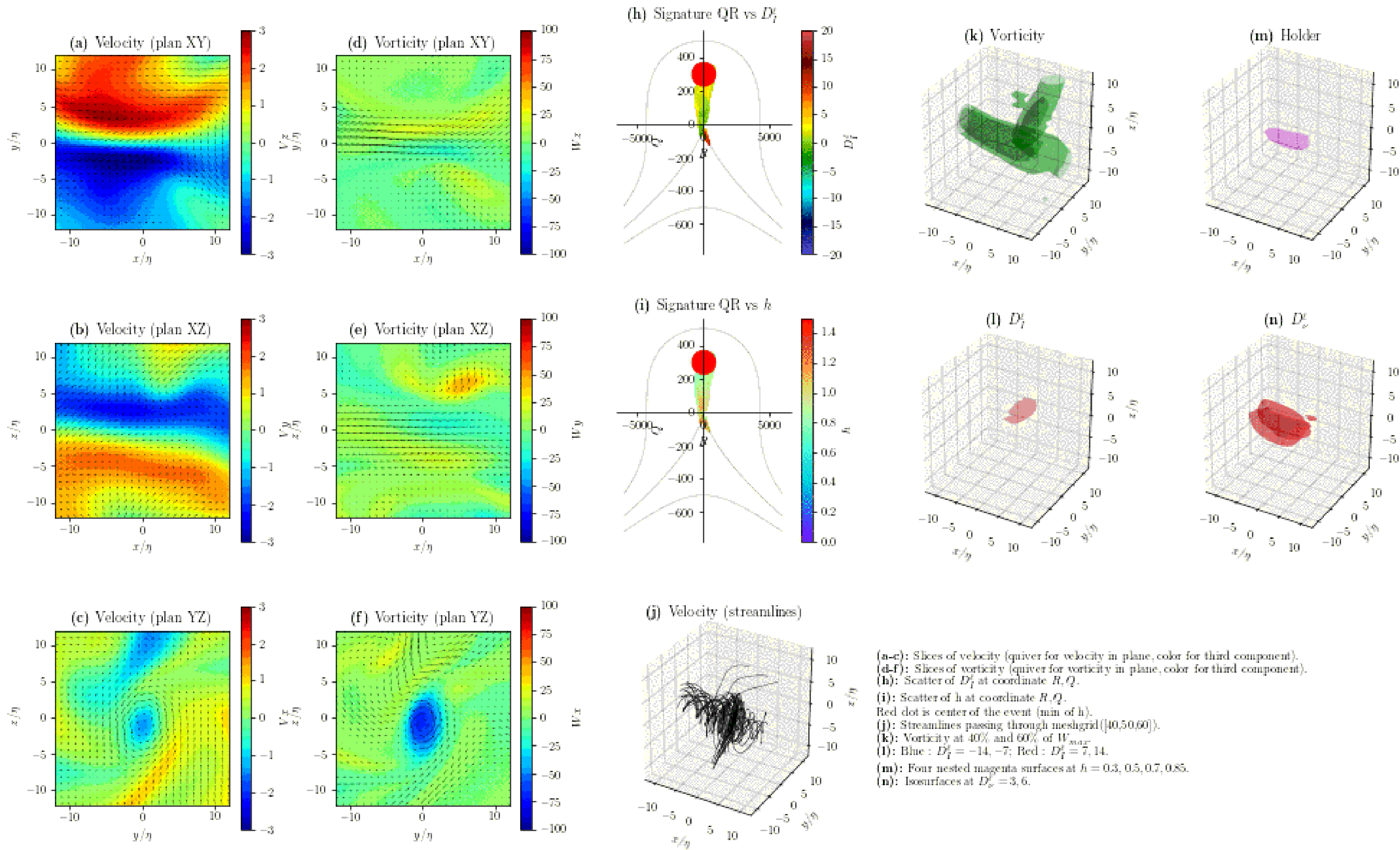


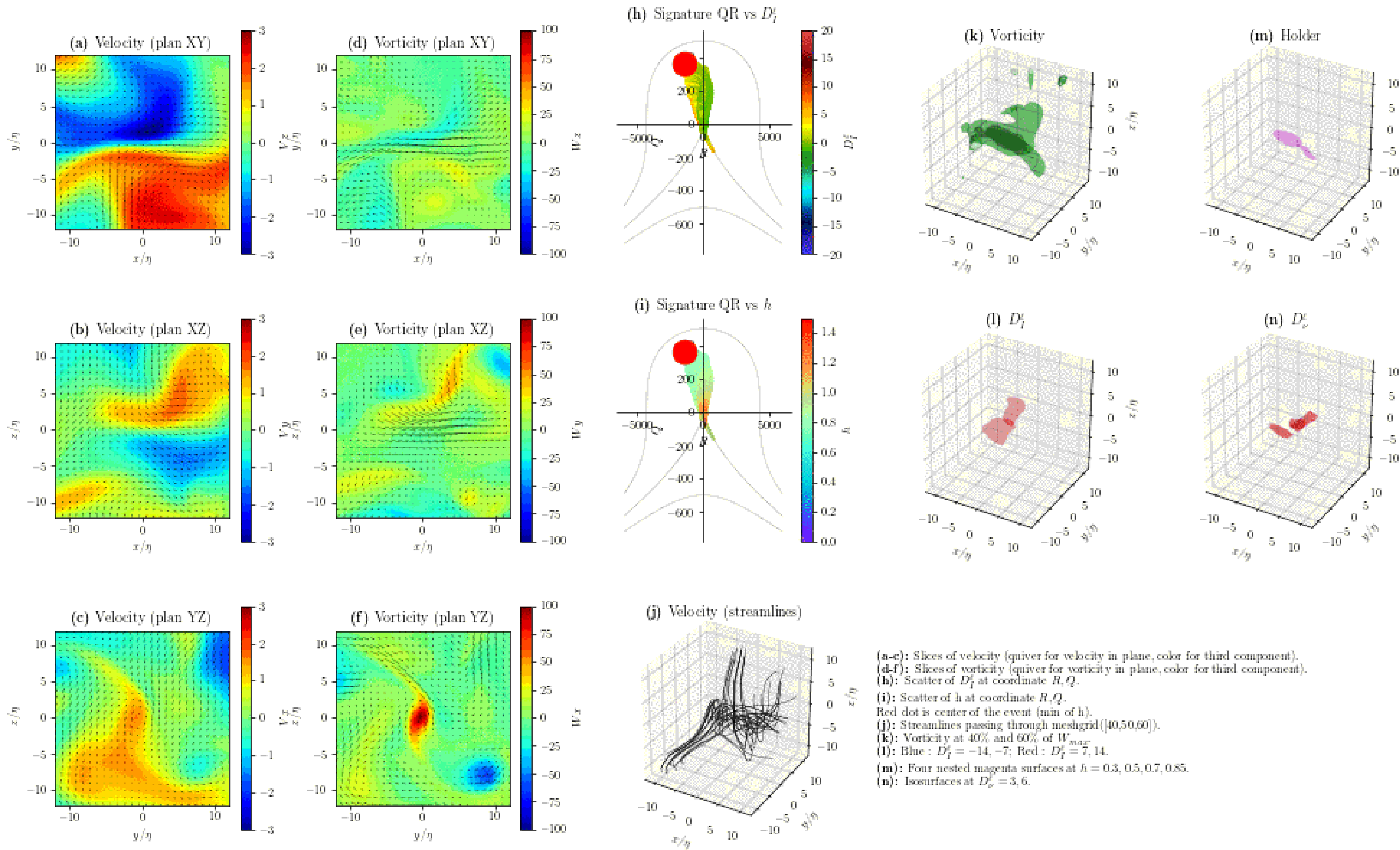


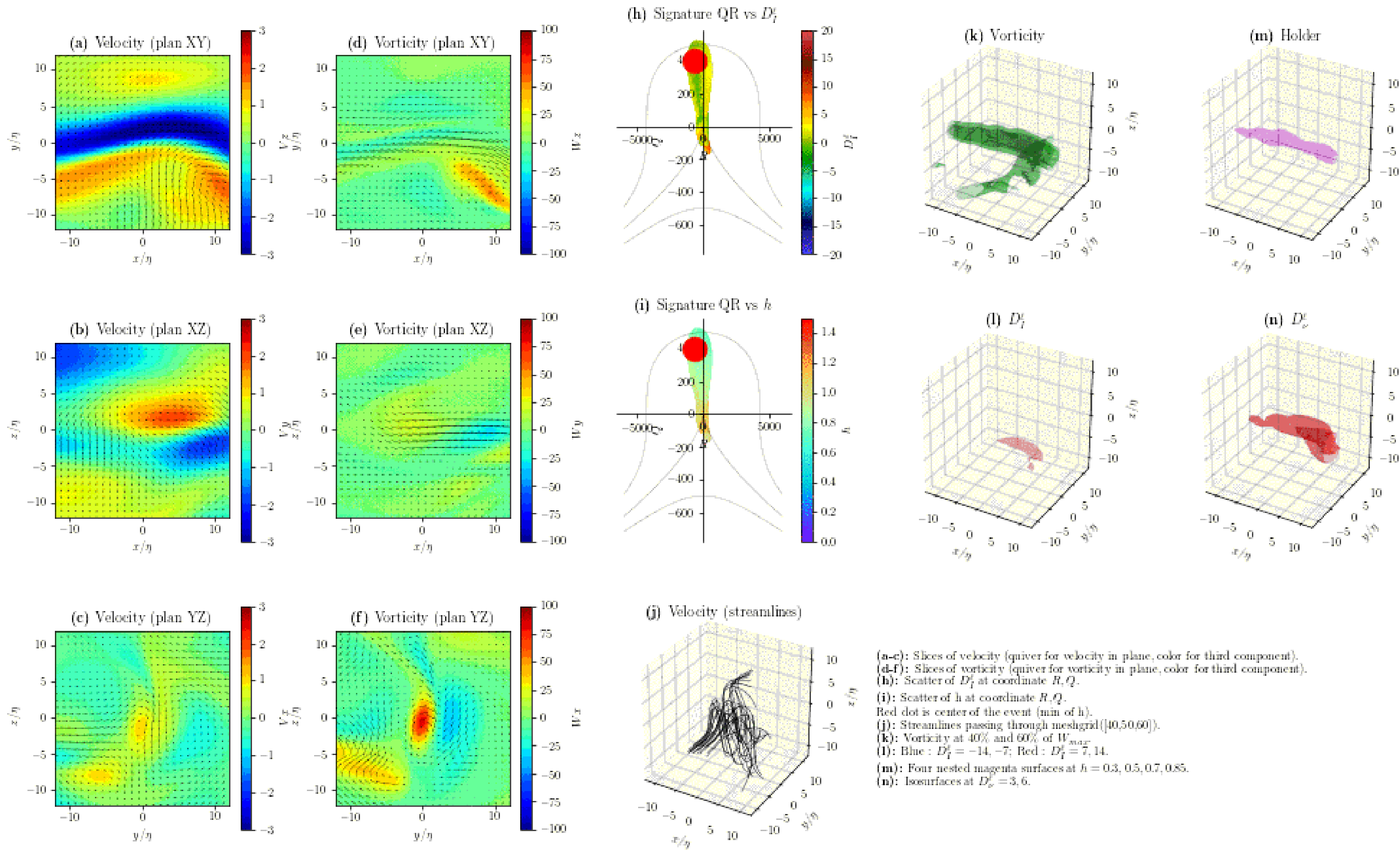


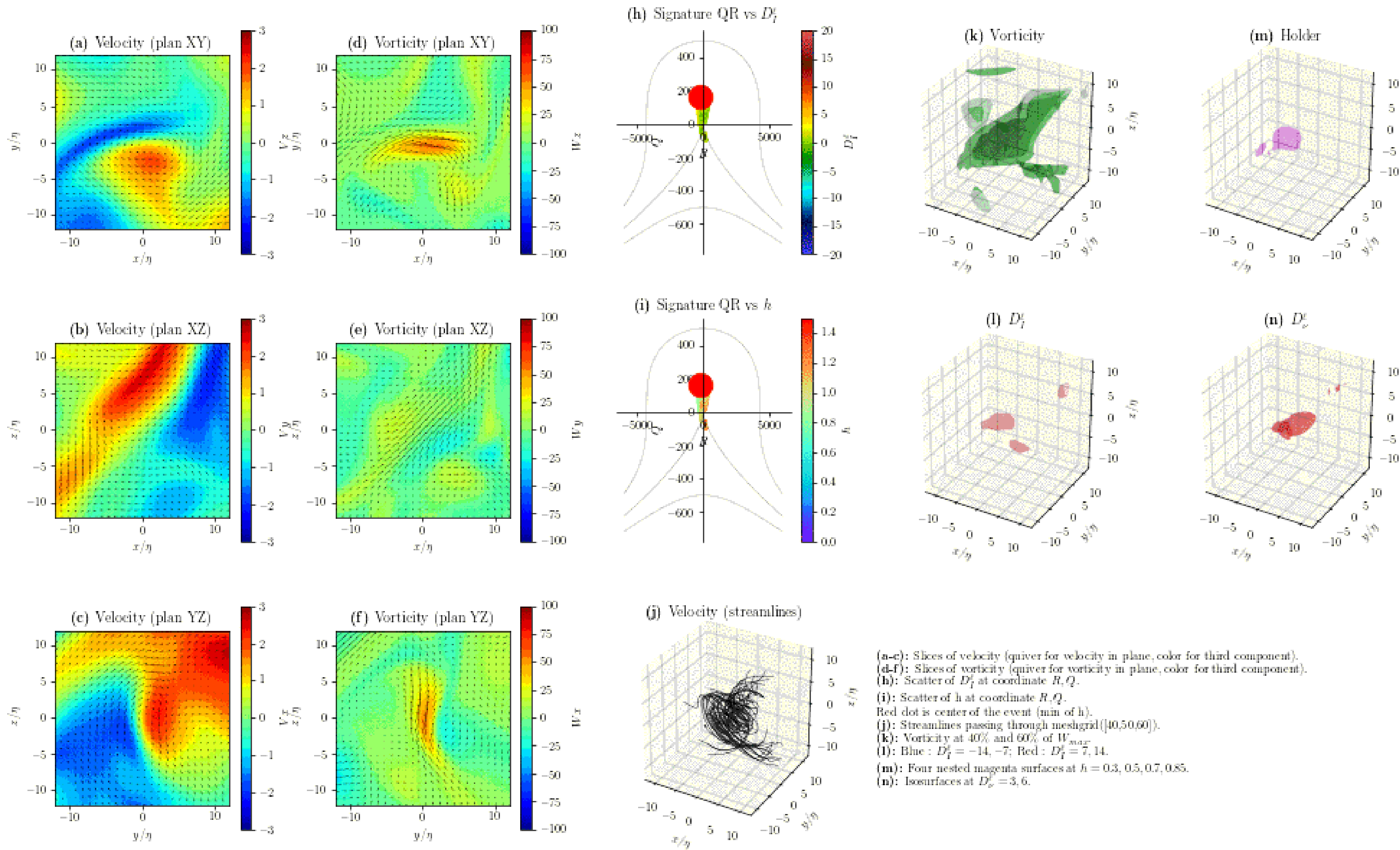
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