

Figure 1. Study selection.

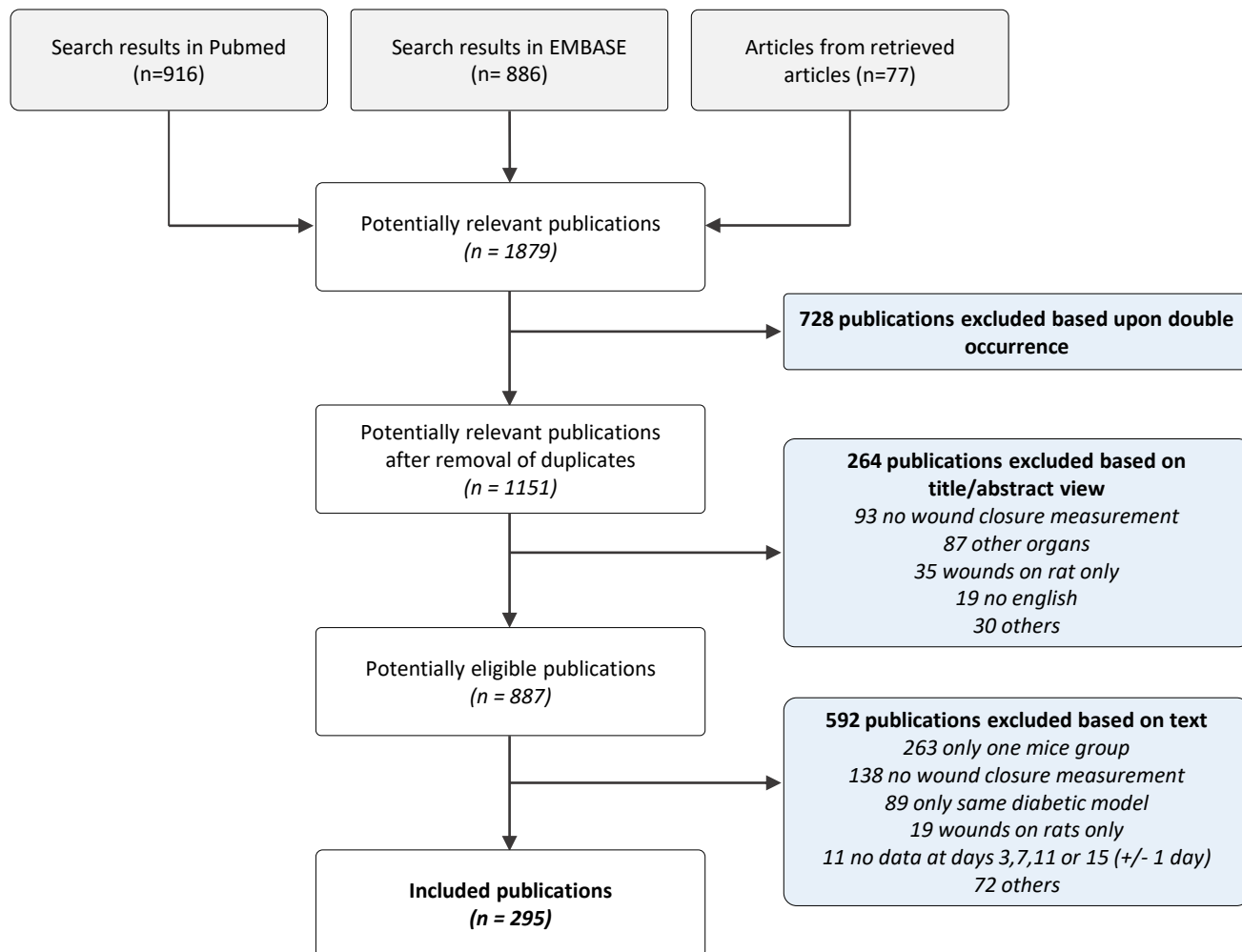


Figure 2. Networks of included models of diabetes at day 3, 7, 11 and 15 (+/- 1 day). Node size is proportional to the number of arms using the model. Lines between the nodes indicate direct comparisons between two models. The thickness of the lines and the number on it indicate the number of direct comparisons. STZ: streptozotocin.

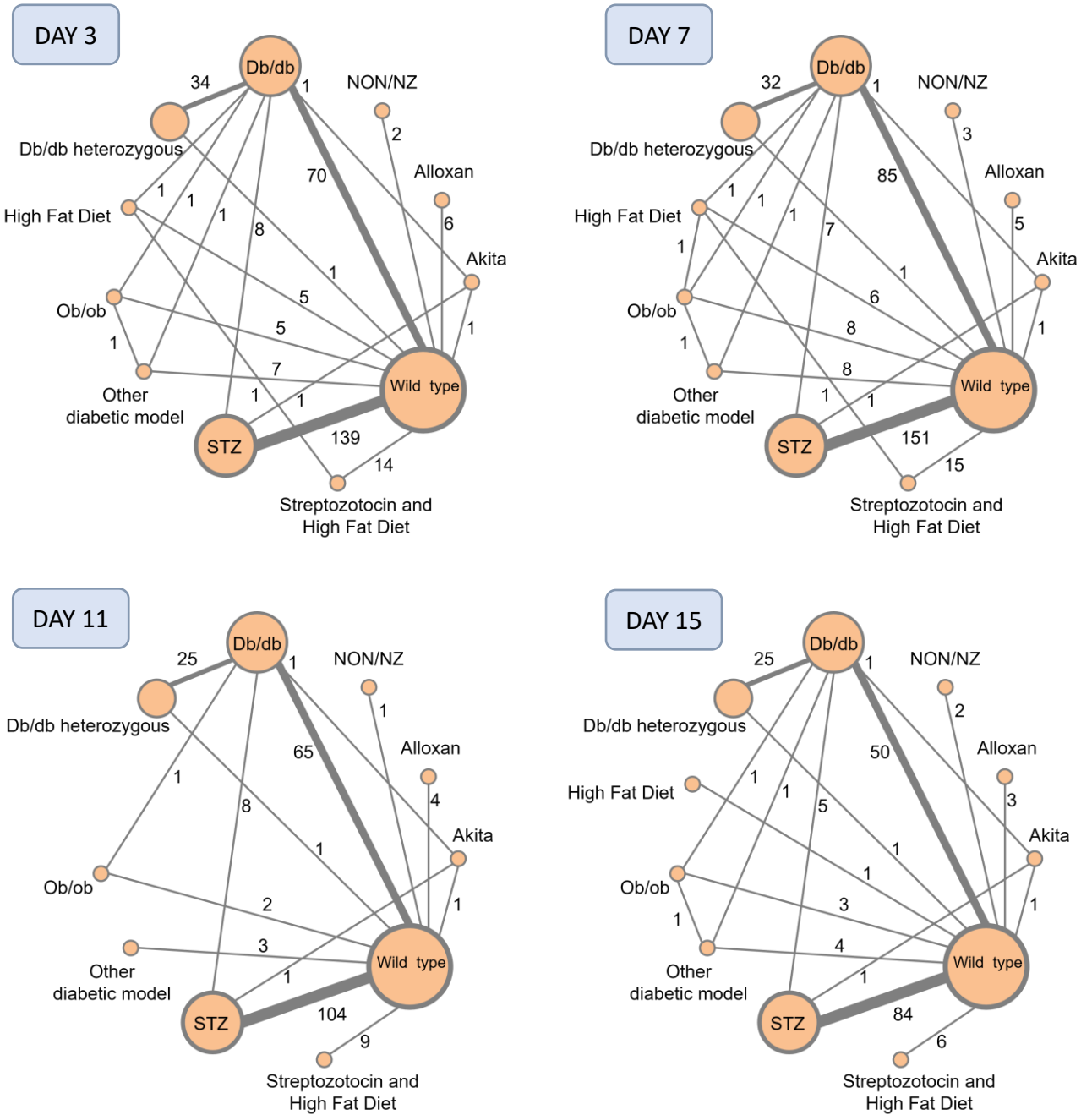
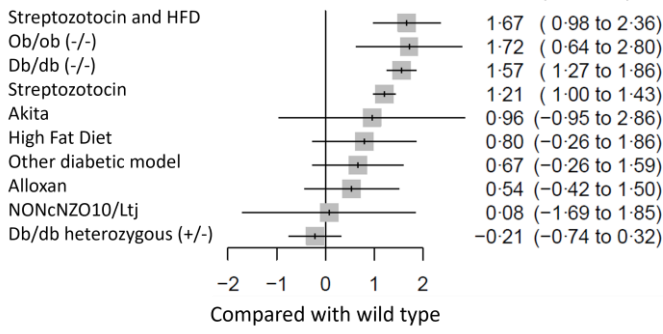


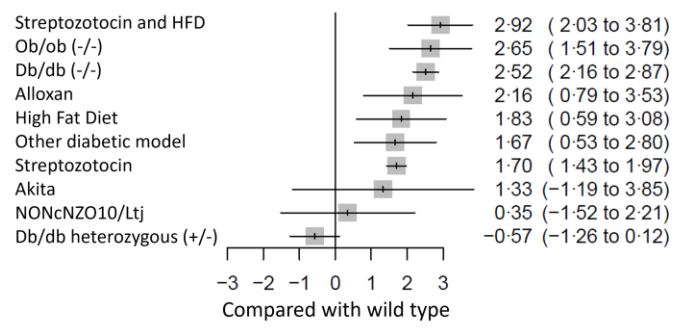
Figure 3. Forest plots of ulcer size between each diabetes model and wild-type at day 3, 7, 11 and 15 (+/- 1 day).

Data are expressed as standardized mean differences (SMD) with their 95% credibility intervals (95% CrI). STZ: streptozotocin.

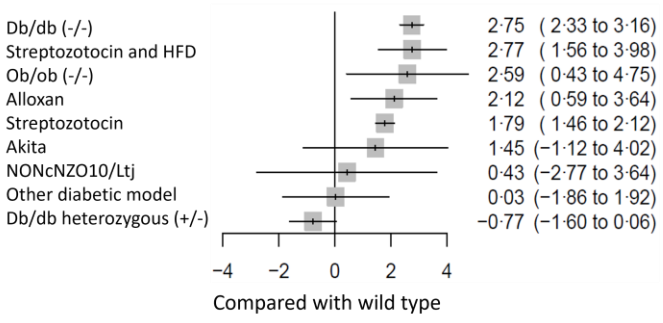
DAY 3



DAY 7



DAY 11



DAY 15

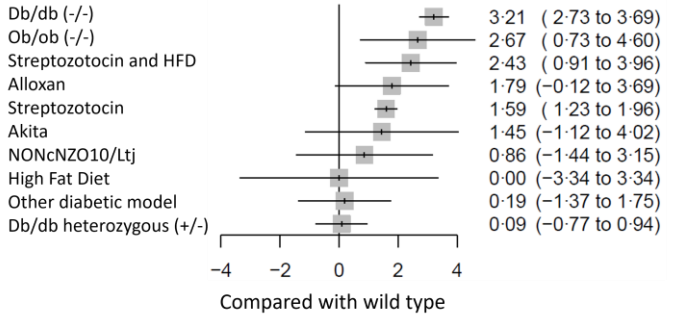


Figure 4. Difference in wound healing over time between wild-type mice and the two main diabetic mice models, expressed as standardized mean differences (SMD) with their 95% credibility intervals.

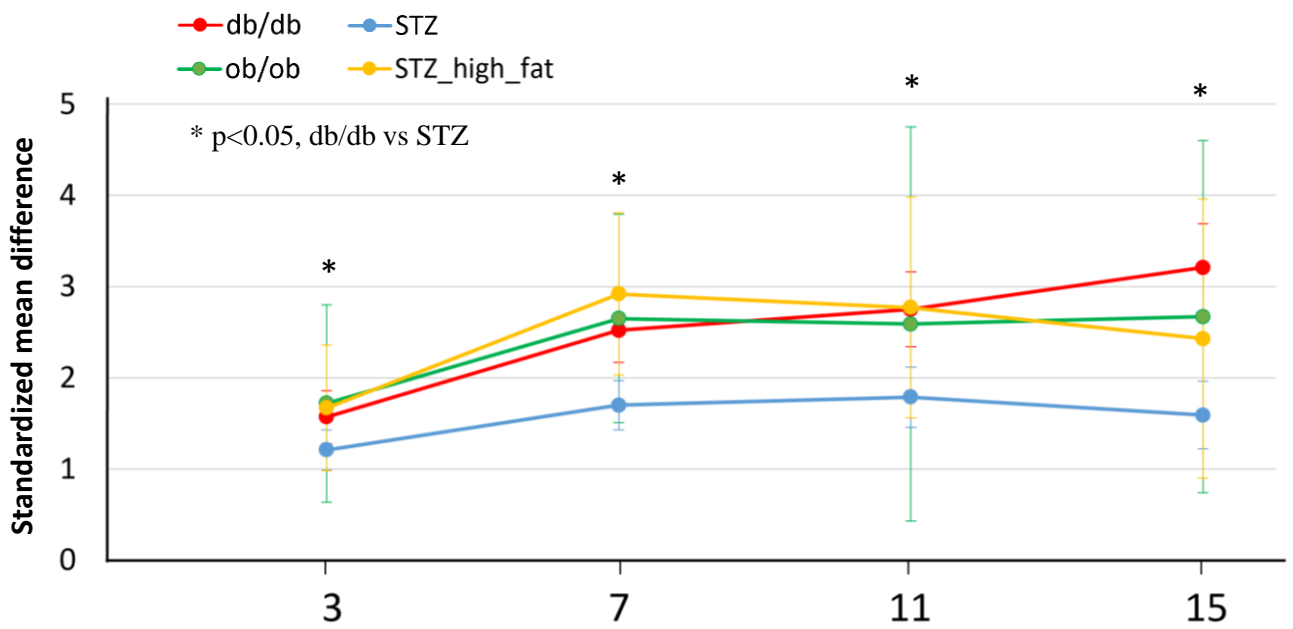


Figure 5. Risk of bias assessment using the SYRCLE tool (A) and additional indicators (B).

