Table 1: Major distinctions between shareholder, stakeholder and multi-resources views

Attributes	Shareholder view	Stakeholder view	« Multi-resources » view
Productive activity of the firm	Productive activity built on specific physical assets	Productive activity built on both tangible and intangible assets	Productive activity built on specific human capital of employees
Nature of critical assets	Tangible, transferable, imitable, can be appropriated	Hybrid	Intangible, non-transferable, non- imitable instantaneously, <i>cannot</i> be appropriated
Boundaries of the firm	Clearly delimited to the legal structure of property rights on physical assets	Clearly delimited to the legal structure of property rights on physical assets	Blurred, outlined by the regulation of access to complementary resources
Mode of coordination	Ownership	Ownership	Access
Nature of power	Legal: centralised in the hands of the owner	Legal: dispersed to all individuals who have rights and duties in the firm	Economic: dispersed to all productive participants who invest specifically in human capital
Residual claimants	Only shareholders	All stakeholders	Employees with priority
Theory (major contributors) and underlying propositions	Agency Theory (Jensen & Meckling, 19846; Fama, 1980); the New Theory of Property Rights (Grossman & Hart, 1986; Hart & Moore, 1990)      Maximisation of the shareholder value: to discipline managers and other organisational participants to ensure that they act in the owners' interests	- Team Production Theory (Alchian & Demsetz, 1972; Freeman, 1984; Blair, 1995) - Maximisation of the stakeholder value: both to achieve the multiple objectives of the different parties and to distribute the value created in ways that maintain their commitment.	<ul> <li>Critical Resources Theory         (Rajan &amp; Zingales, 2000, 2001;         Zingales, 2000)</li> <li>Maximisation of the 'multi-resources' value, i.e. the value of the critical intangible resources owned by employees</li> </ul>
Solutions  Main internal governance practices	Monitoring, control and incentives  - Extrinsic motivation: financial incentives, property rights	Monitoring, control and incentives  - Extrinsic motivation: financial incentives, long-term contractual relationships, stakeholders involvement, formal team production  - Intrinsic motivation: trust, business ethics	Control, incentives to co- specialisation, and retention  - Extrinsic motivation Standard: financial and professional incentives, boards representation, participative management Innovative: increased vertical and horizontal communication - Intrinsic motivation Individual: trust, autonomy, initiative, job rotation Collective: direct collective participation of employees