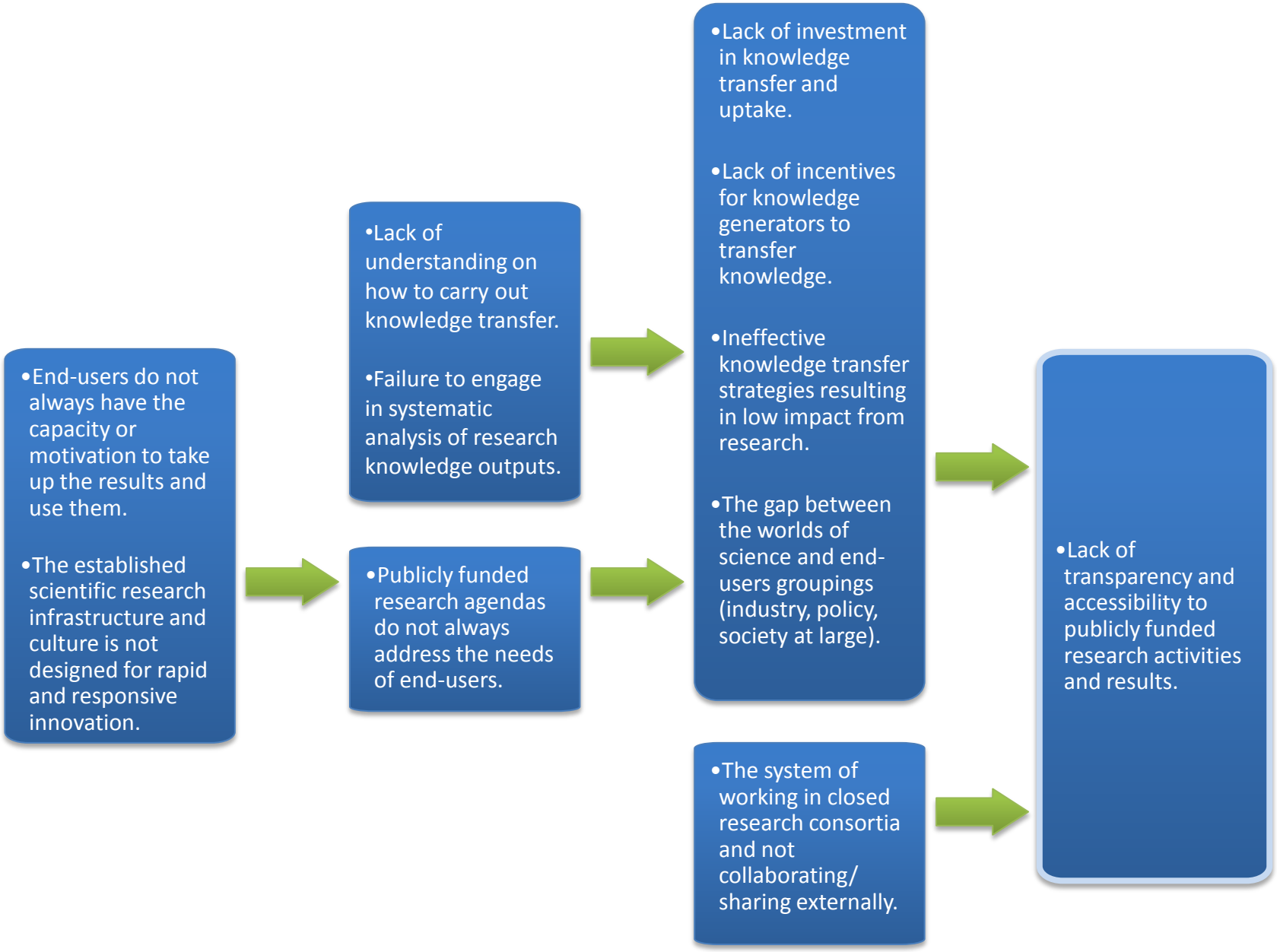
•End-users do not always have the capacity or motivation to take up the results and use them.
•The established scientific research infrastructure and culture is not designed for rapid and responsive innovation.
•Lack of understanding on how to carry out knowledge transfer.
•Failure to engage in systematic analysis of research knowledge outputs.
•Publicly funded research agendas do not always address the needs of end-users.
•Lack of investment in knowledge transfer and uptake.
•Lack of incentives for knowledge generators to transfer knowledge.
•Ineffective knowledge transfer strategies resulting in low impact from research.
•The gap between the worlds of science and end-users groupings (industry, policy, society at large).
•The system of working in closed research consortia and not collaborating/ sharing externally.
•Lack of transparency and accessibility to publicly funded research activities and results.

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