

| Domain Expert | |
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| Knowledge Aquisition & Reasoning | <ul style="list-style-type: none"> • Provide broader vision of domain (P4) • Support comprehending research topic (P6) • Support refining previous knowledge (P7) • Alleviate uncertainty (P19) • Facilitate review process (P23) • Provide different perspective view (P25) • Increase learning curve (P30) |
| Rigor & Validation | <ul style="list-style-type: none"> • Ensure review quality (P19, P31) • Support validating research work (P22, P24) • Increase rigor (P23) • Support mitigating bias (P25) • Alleviate uncertainty (P29) • Support search string validation (P34) |
| Research Framing & Design | <ul style="list-style-type: none"> • Suggest studies (P1) • Definition or refinement of research goal (P3, P14, P24) • Support finding good examples (P4) • Support definition of protocol elements (P6, P14, P15) • Support choosing search string terms (P15) • Suggest publication venues (P32) |

| SS Expert | |
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| Knowledge Aquisition & Reasoning | <ul style="list-style-type: none"> • Support understanding SS process (P1, P6) • Answer doubts about SS process (P4) |
| Rigor & Validation | <ul style="list-style-type: none"> • Support in protocol validation (P7) • Avoid mistakes in the process (P11) • Increase team confidence (P14) |
| Research Framing & Design | <ul style="list-style-type: none"> • Support in protocol definition (P1, P6, P12, P14, P16, P23, P29) • Support protocol execution (P14) • Support elaborate string and objectives (P19) • Support justify decisions taken (P23) • Facilitate practical aspects of SS (P24) • Support validate SS motivation (P34) |

| Industry Expert | |
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| Knowledge Aquisition & Reasoning | <ul style="list-style-type: none"> • Strength research institutes collaboration (P4) • Support identify technical problems and enhancements (P5, P29) • Enrich data extraction (P11) • Support understanding research domain (P21, P28) |
| Rigor & Validation | <ul style="list-style-type: none"> • Provide insights from previous works (P4) • Reduce bias (P8) • Reduce academic bias (P11) • Improve review quality (P19) |
| Research Framing & Design | <ul style="list-style-type: none"> • Support define goals (P1, P10, P35) • Support search string definition (P2) • Align research goals with industry needs (P3, P12) • Support applied research work (P3) • Support in protocol definition (P6, P7, P16, P18, P19) • Include another viewpoint of results (P13, P25) • Help focus on practical questions (P15, P19, P21, P22, P24, P32) |