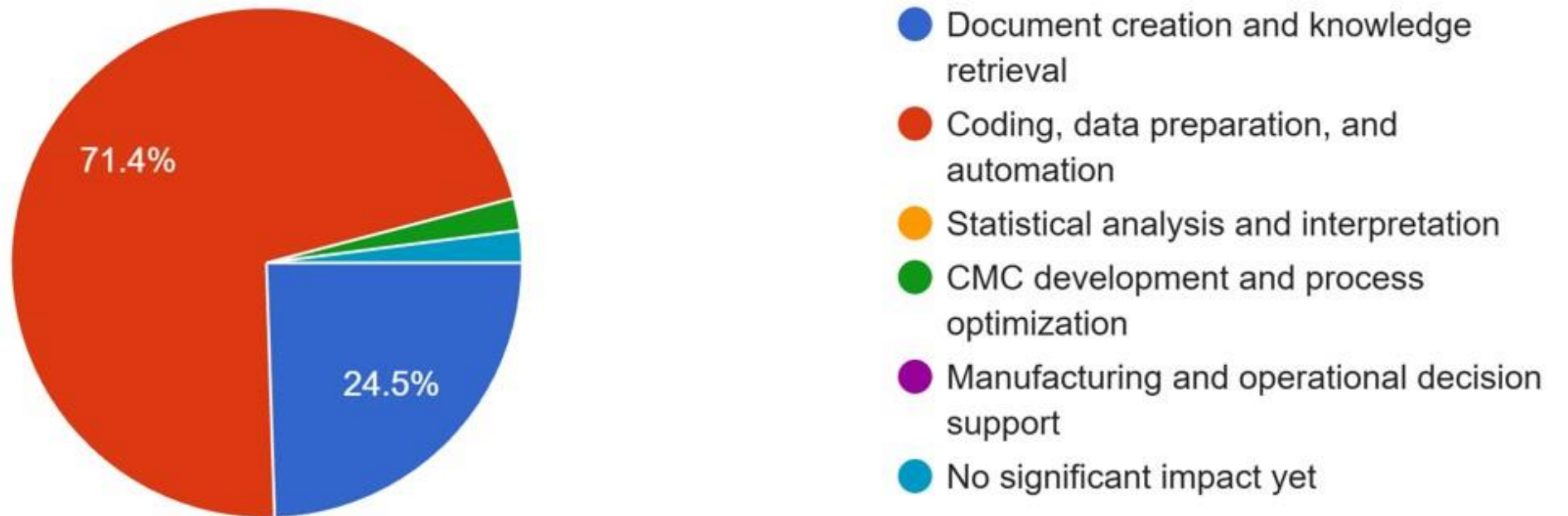


Benefits and Risks of Agent AI in CMC and Non-clinical Statistics

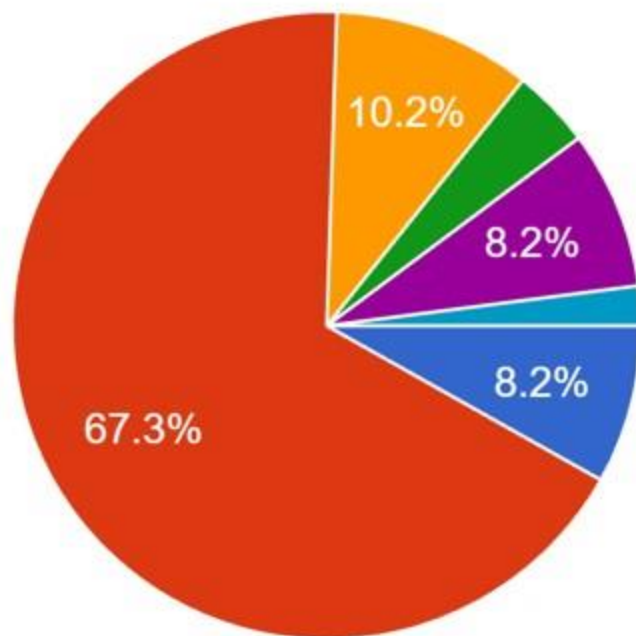
Where do you currently see the greatest impact of agentic AI? Type: Single choice

49 responses



What does “agentic AI” mean to you? Type: Single choice

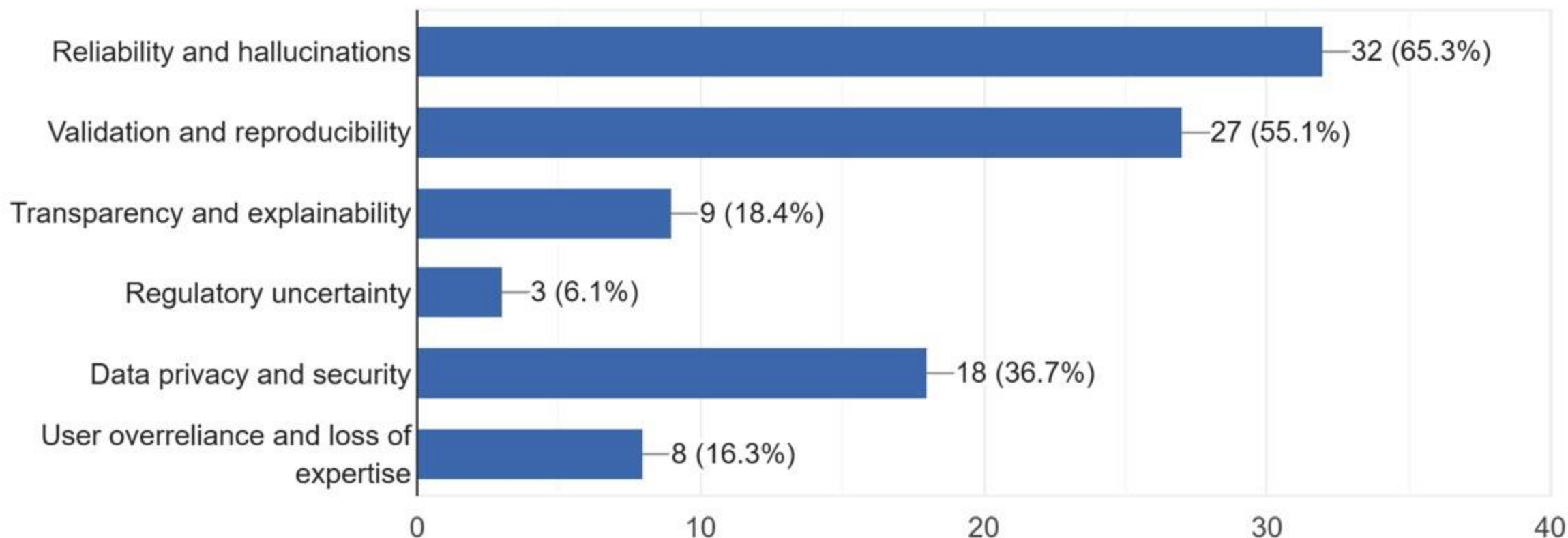
49 responses



- A tool that automates repetitive tasks
- An assistant that performs multi-step workflows
- A collaborator that proposes recommendations
- A decision-support system influencing scientific decisions
- A largely autonomous decision-maker
- Not sure how it differs from traditional AI

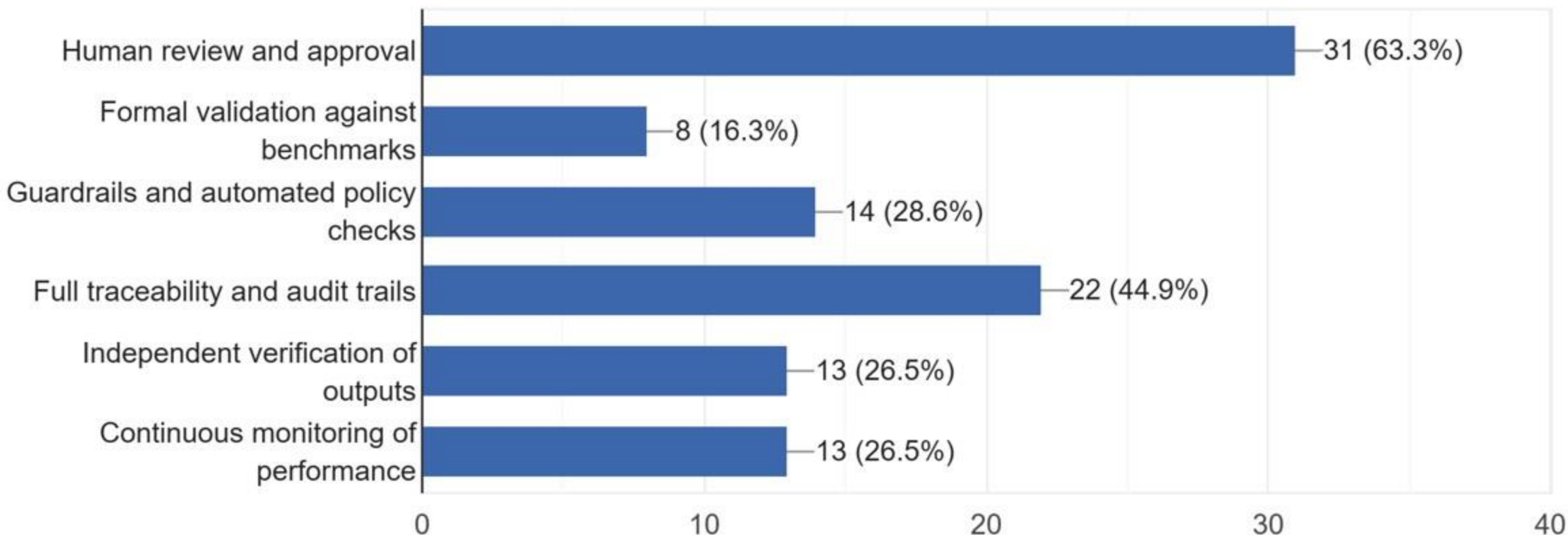
What is the biggest barrier to adopting agentic AI in regulated environments? Type: Select up to 2

49 responses



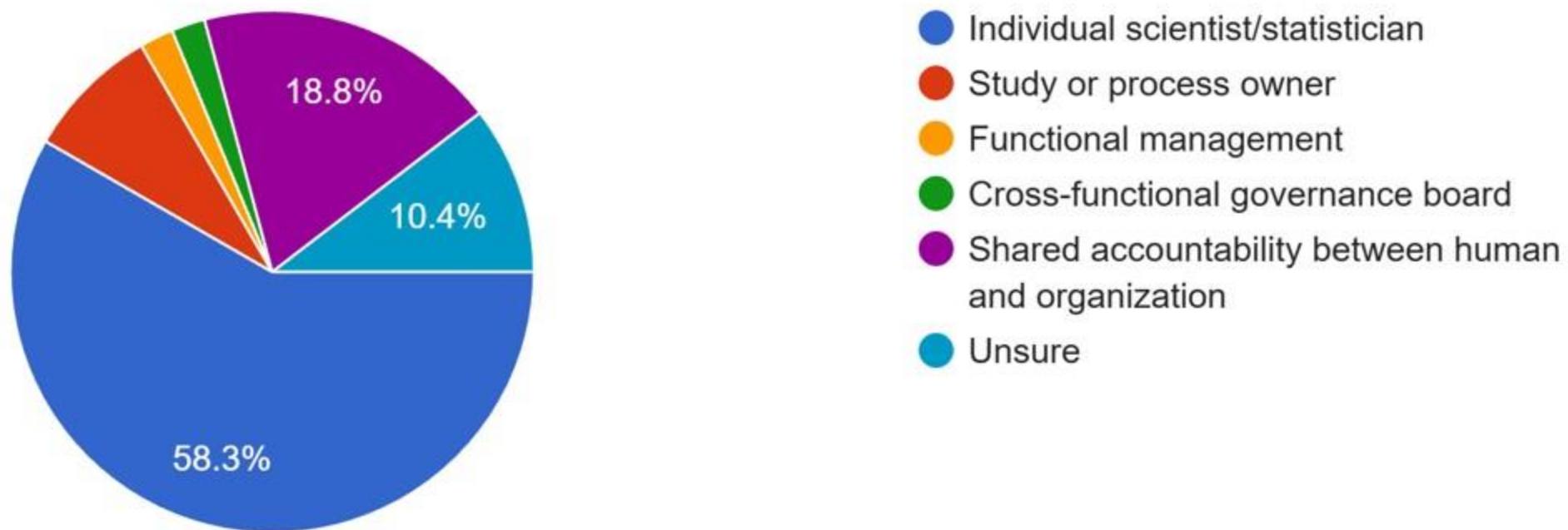
How should trust in agentic AI be established? Type: Select up to 2

49 responses



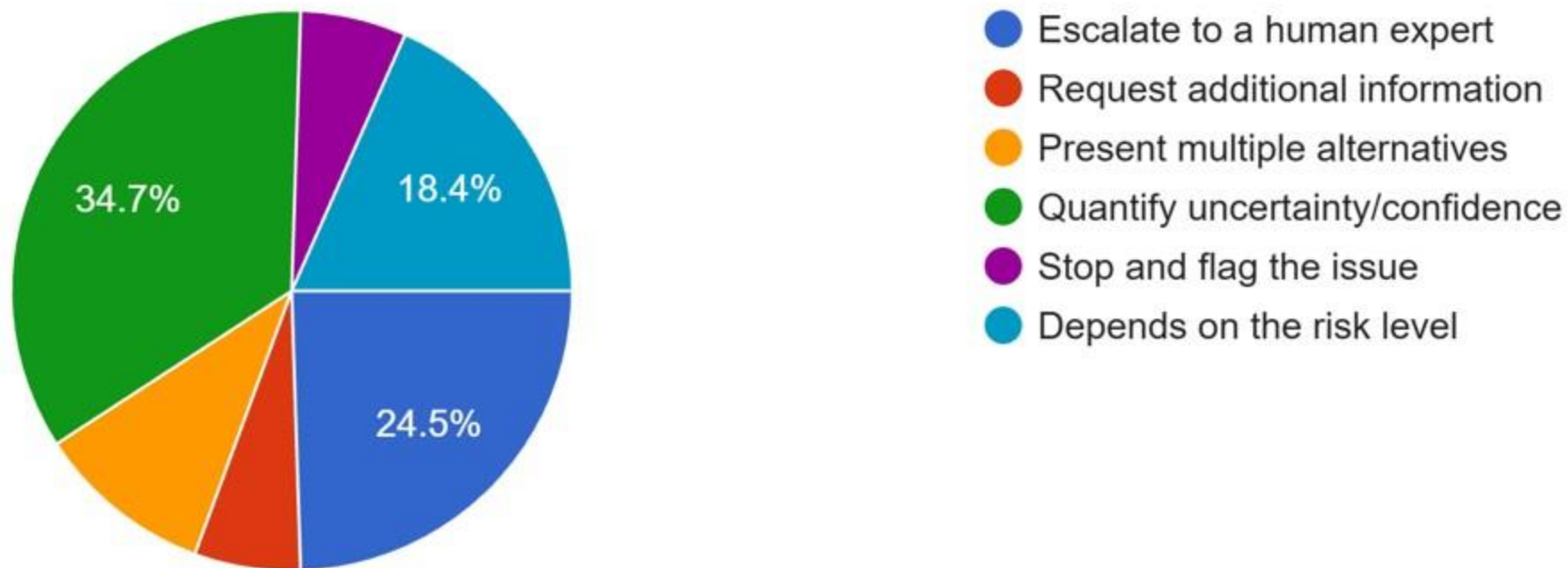
Who should remain accountable for AI-assisted decisions? Type: single choice

48 responses



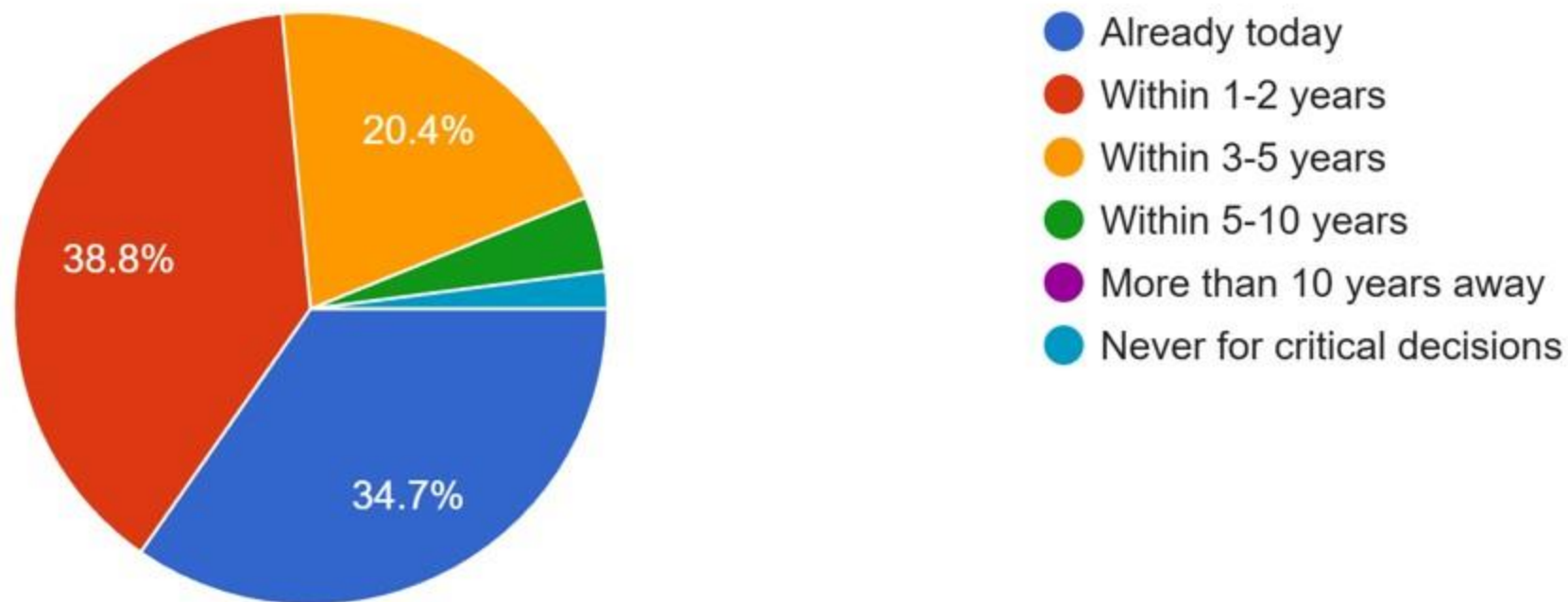
How should agentic AI handle uncertainty? Type: single choice

49 responses



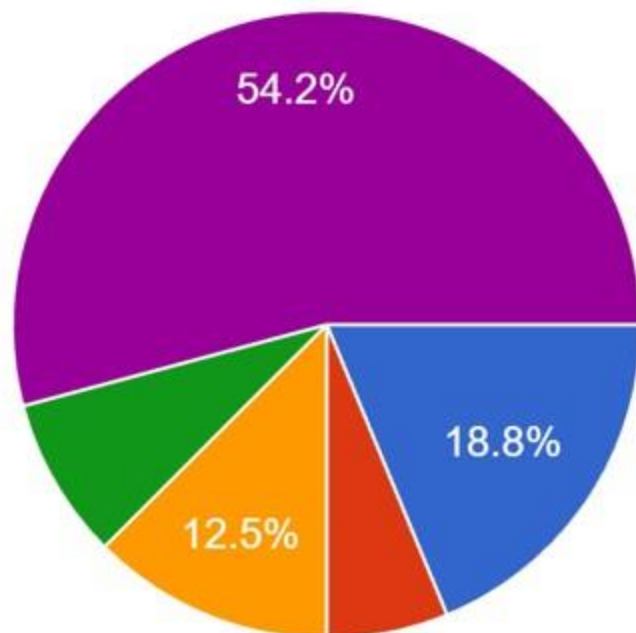
When will agentic AI become routinely used in CMC and nonclinical statistics? Type: single choice

49 responses



Looking ahead 5-10 years, what will be the most valuable skill for scientists working with agentic AI? Type: single choice

48 responses



- Statistical/modeling expertise
- Experimental and study design
- AI validation and verification
- Decision governance and risk management
- Critical scientific judgment
- Regulatory and compliance expertise