



scientist.com

In vivo Case Studies



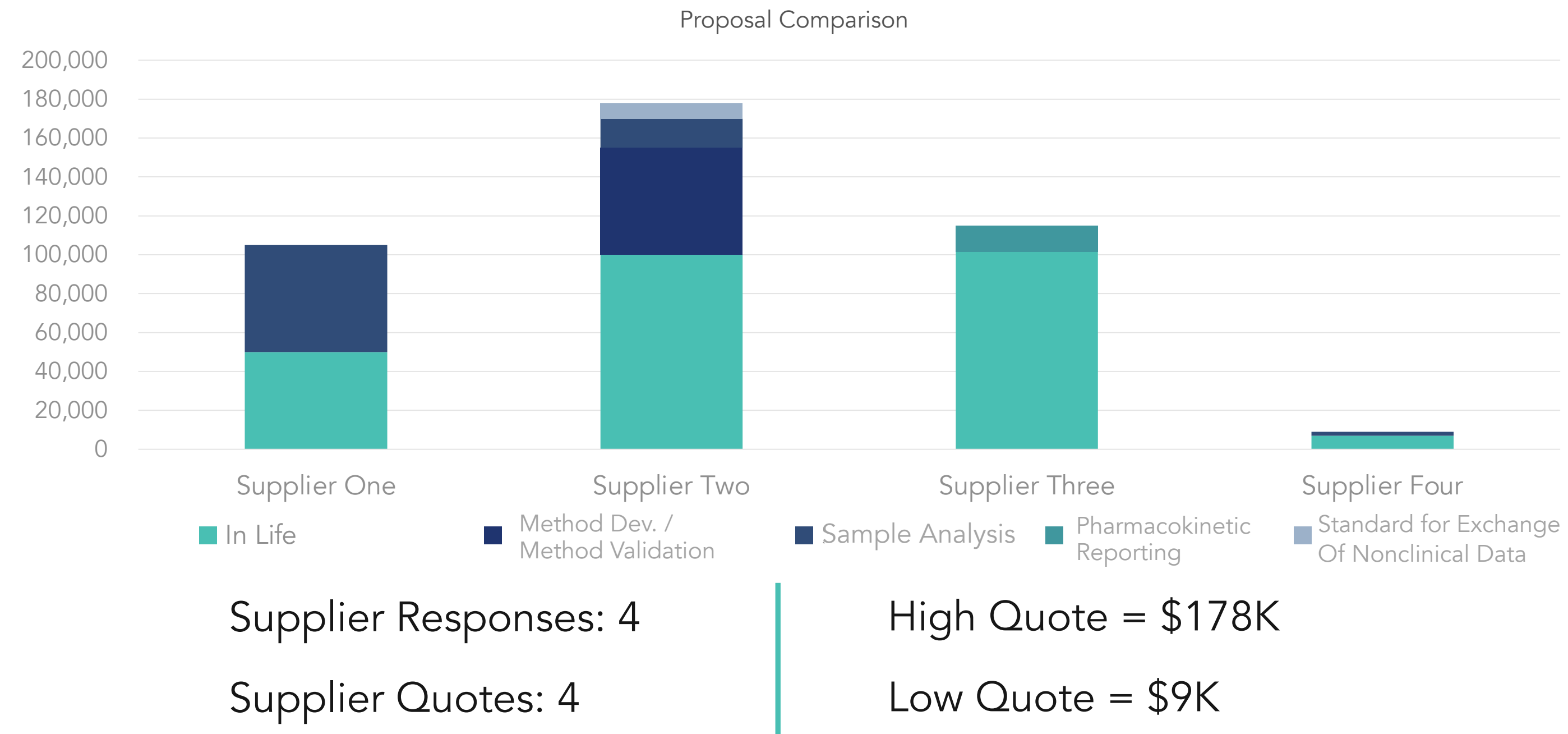
Make Informed Decisions about Sourcing Studies

 Leverage our global network of suppliers and communicate with multiple providers

Non-GLP Toxicology

A researcher sought suppliers who could conduct a 14-day rat oral gavage study precede by a single dose toxicokinetic study.

Utilizing a **detailed comparison of study conduct** to make an informed decision, the research chose the best proposal for their work.



 100% response rate and details shared from all 4 suppliers contacted

 Drastically different proposed costs required more details from suppliers



Expedited Study Scheduling

✔ Utilize Scientist.com to contact multiple suppliers and secure the fastest start date for your work

Challenge

In vivo study start dates are difficult to come by due to staffing and animal shortages. Most CROs are scheduling months to years in the future, which can cause massive issues when compounds are preparing to advance to the clinic.

Scientist.com Solution

With Scientist.com, you can submit your request to multiple suppliers in order to secure the fastest start date and expedite your critical work. Organizations who strategically utilize Scientist.com go from **request to PO in an average of 7 days**, with **study start dates within 6 months**.



Easily compare study timelines from multiple suppliers to keep your project on track



Scientist.com experts can help you place your in vivo study quickly and efficiently



Creative Solutions for Busy Researchers

 Be supported by a team who is actively seeking ways to streamline your operations

Challenge

Regulated services, including those involving live animals, often require detailed compliance information to allow efficient review of the protocol by other stakeholders. When a researcher told Scientist.com that they had already submitted nearly 300 PK screening requests by mid 2022, the team came up with a creative way to save them time.

Scientist.com Solution

The new process will save the researcher an average of 5 minutes per request, leading to an estimated **50 hours of time savings for the individual per year**. It will also lead to easier stakeholder review of repeat requests.



50 hours per year of time back for research



Simplified review process for stakeholders

The Scientist.com team works diligently to make it easy for researchers to **save time** and **streamline their processes**