1. Interacted with participants in [Type] studies in diverse ways, including preparing for examinations, obtaining consent and collecting specimens.
2. Wrote research papers, reports, reviews and summaries regarding [Area of expertise].
3. Targeted [Type] research by focusing on specific demographic parameters, which delivered [Result].
4. Performed [Type] experiments and research over course of [Timeframe] to test for [Result] and documented all findings.
5. Performed research into study topics to increase knowledge and ability to provide valuable contributions.
6. Used [Type] and [Type] information to model trends in [Area of study] and prepare reports.
7. Generated data models, performed [Type] analysis and helped produce reports outlining results.
8. Led research team of [Number] [Job Title]s on [Type] projects and successfully met all key milestones.
9. Compiled all data into reports and disseminated to [Job title] and [Job title] for [Action].
10. Collected, prepared and tested wide range of biological samples.
11. Recruited and screened over [Number] participants for [Type] research and administered psychological tests and demographic surveys.
12. Wrote and edited data collection forms and questionnaires.
13. Conducted research pertaining to [Area of expertise] to generate [Type] data.
14. Performed statistical, qualitative and quantitative analysis.
15. Worked with principal investigators to coordinate qualitative research into [Area of study].
16. Collaborated with others in team-based environment to identify [Result] from [Type] data analysis.
17. Supervised undergraduate students working on research projects.
18. Planned, modified and executed research techniques, procedures and tests.
19. Conducted legal researched and drafted legal memos and summaries on [Area of study].
20. Planned, modified, and executed research techniques, procedures and tests.