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Xin Li
SrStatistician -Computation at Eli Lilly and Company

Indianapolis, Indiana Area | Pharmaceuticals

Current Eli Lilly and Company
Previous University of Kentucky
Education University of Kentucky

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https://www.linkedin.com/in/xin-li-a9180362

Background



Summary

- In-depth knowledge of Oncology clinic trial, CDISC SDTM and ADaM standards; and statistics Ability to perform safety and efficiency analysis to help making decision.
- Extensively experienced in statistical modeling, programming, data manipulation and providing statistical consulting for research investigators
- Advanced knowledge in applied statistics: ANOVA, linear/logistic/time series regression, experimental design, clinical trials, survival analysis, etc.
- Highly motivated, reliable, adaptable and detail-oriented individual with excellent time management, multiple tasking, and organizational skills; great team player with exceptional teamwork, collaboration, verbal and written communication skills



Experience

Sr Statistician Computation

Eli Lilly and Company





- Routine work includes statistical review and quality control of study concept documents; review statistical sections during protocol development; write/peer -review SAP; participate in CRF design and review; participate SDTM specification review and AdaM development; write TFL requirement including TFL shells; review and approve TFLs. Provide statistical support for TLSR, DSUR and IB, CSR, DMC, CTR etc.
- Perform statistical quality assurance review and program validation for submission Studies and regulatory response.
- Meet with vendor throughout trial to discuss progress of clinical studies and ensure quality of deliverables
- Communicate internally and externally on resource allocation, timeline negotiation, client expectation/feasibility evaluation, issue solving and share learning.

Research Associate

University of Kentucky

June 2007 - June 2012 (5 years 1 month) | Lexington, Kentucky Area



- Conduct active lab research on an independent basis, designed and conducted statistical analyses for projects with animal experiments; Programmed in SAS for tables, graphs and listings and assisted manuscript preparation
- Taught labs and mentor students for biomedical research (both undergrad and grad level)

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James Schwenke Consulting Statistician



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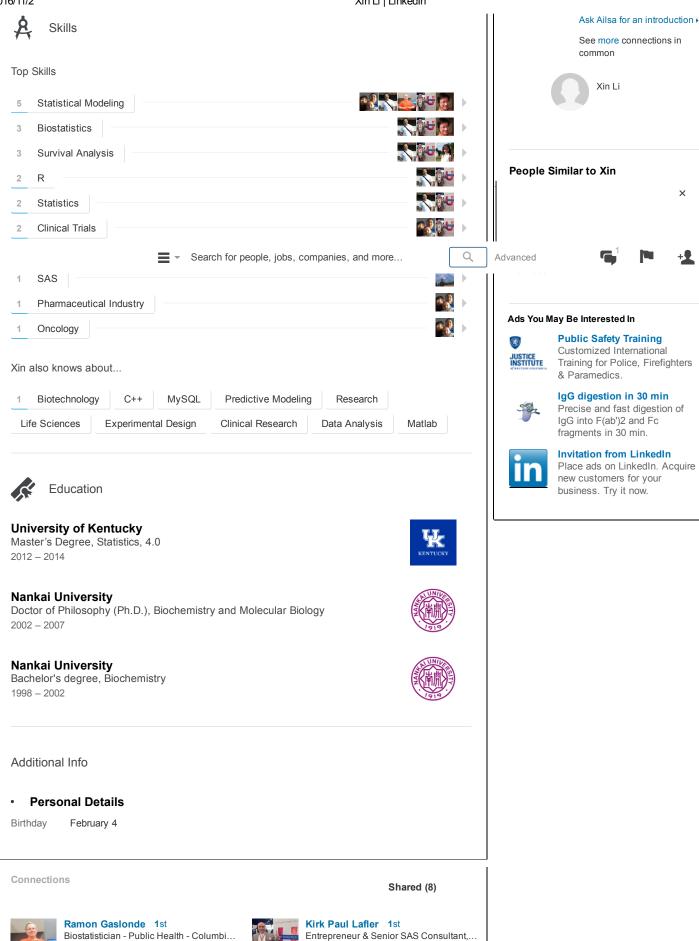
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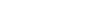


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