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Professor Xi-Nian Zuo is the Fellow of the Organization of Human Brain Mapping, and currently serves as associate editors for Chinese Science Bulletin, Science Bulletin, China Scientific Data, Nature Scientific Data. He proposed Developmental Population Neuroscience and has focused on its cross-disciplinary discovery. Professor Zuo has led multiple large-scale data-sharing projects including the Consortium for Reliability and Reproducibility (CoRR), 3R-BRAIN and Chinese Color Nest Project (CCNP), been responsible for building the Interdisciplinary Brain Database for In-vivo Population Imaging (ID-BRAIN) at National Basic Science Data Center. He has been on the mantle of leadership in the National Program of Directional Prediction and Roadmap for Developmental Cognitive Neuroscience, joined the international force on charting human brain lifespan development (International Brain Chart Consortium), and promoted reliability and validity of the functional representation of human brain connectomes.