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Yaisa is currently Director of Research at Annexon Biosciences, where their mission is to develop disease-modifying therapeutics for patients suffering from neurological disorders such as Huntington's disease and Alzheimer's disease by targeting complement-mediated neurodegeneration (CMND). She previously worked at SanBio Inc., where they combined breakthrough technology with the scalability of allogeneic bone marrow stem cells, capable of promoting neural regeneration. Yaisa is the recipient of

many awards including: outstanding young scientist invited to attend the annual Lindau Nobel Laureate Meeting, Germany, the Award for Young Scientists from the Alzheimer's Association and the National Award for Excellence in Science from the National Institute of Higher Education, Research, Science and Technology, the Ministry of Science and Technology and the Caribbean Academy of Sciences.