



- [1] Wang J, Li Y, Musch DC, Wei N, Qi X, Ding G, Li X, Li J, Song L, Zhang Y, Ning Y, Zeng X, Hua N, Li S, Qian X. Progression of Myopia in School-Aged Children After COVID-19 Home Confinement. *JAMA Ophthalmol*. 2021 Mar 1;139(3):293-300.
- [2] Qian X, Liu B, Wang J, Wei N, Qi X, Li X, Li J, Zhang Y, Hua N, Ning Y, Ding G, Ma X, Wang B. Prevalence of refractive errors in Tibetan adolescents. *BMC Ophthalmol*. 2018 May 11;18(1):118.
- [3] Wang J, Ding G, Li Y, Hua N, Wei N, Qi X, Ning Y, Zhang Y, Li X, Li J, Song L, Qian X. Refractive Status and Amblyopia Risk Factors in Chinese Children with Autism Spectrum Disorder. *J Autism Dev Disord*. 2018 May;48(5):1530-1536.
- [4] Wei N, Bi H, Zhang B, Li X, Sun F, Qian X. Biphasic growth of orbital volume in Chinese children. *Br J Ophthalmol*. 2017 Sep;101(9):1162-1167.
- [5] Wang J, Li Y, Zhao Z, Wei N, Qi X, Ding G, Li X, Li J, Song L, Zhang Y, Yi RH, Ning Y, Zeng X, Hua N, Qian X. School-based epidemiology study of myopia in Tianjin, China. *Int Ophthalmol*. 2020 Sep;40(9):2213-2222.
- [6] Mu Y, Bi H, Ekure E, Ding G, Wei N, Hua N, Qian X, Li X. Performance of Spot Photoscreener in Detecting Amblyopia Risk Factors in Chinese Pre-school and School Age Children Attending an Eye Clinic. *PLoS One*. 2016 Feb 16;11(2):e0149561.
- [7] Qian X, Li Y, Ding G, Li J, Lv H, Hua N, Wei N, He L, Wei L, Li X, Wang J. Compared performance of Spot and SW800 photoscreeners on Chinese children. *Br J Ophthalmol*. 2019 Apr;103(4):517-522.
- [8] Wei N, Qian X, Bi H, Qi X, Lu H, Wei L, Li X, Sun F, Zhang B. Pseudoesotropia in Chinese Children: A Triphasic Development of the Interepicanthal Folds Distance-to-Interpupillary Distance Ratio and Its Changing Perception. *Aesthetic Plast Surg*. 2019 Apr;43(2):420-427.