SUPPLEMENTARY FIG. 1. Flow rates measurements from same subject scanned at two different dates two months apart with same imaging protocol. For scan 1 and scan 2 the aqueduct cross-sectional area was computed as 3.99 mm$^2$ and 4.22 mm$^2$ and peak flow rates were computed as 112.9 μl/s and 116.4 μl/s, respectively.