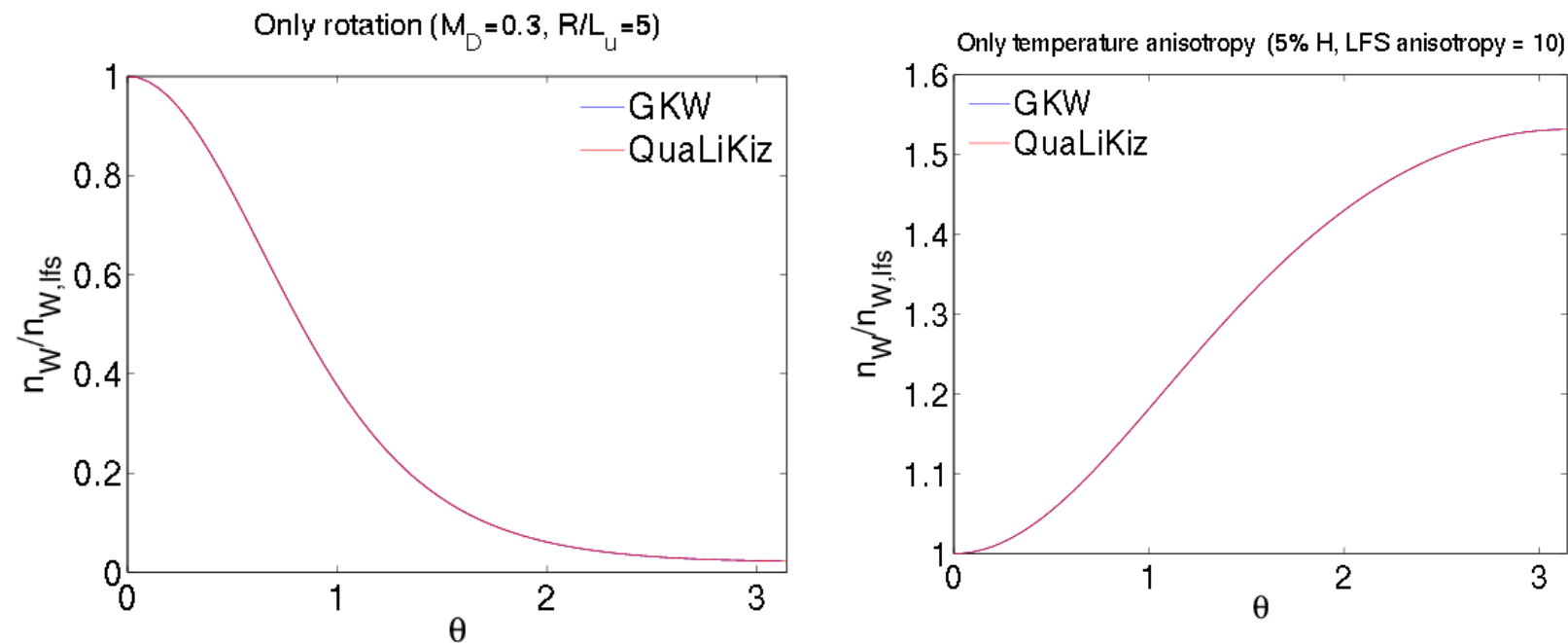Poloidal asymmetry solver implemented as part of QuaLiKiz pre-processing

Benchmarked against solver in GKW with modified $s - \alpha$ geometry
to match QuaLiKiz geometry (F.Casson)

- Exactly the same equations are being solved so perfect agreement is expected

- Point is to convince that new implementation in QuaLiKiz is done correctly

Case including both rotation and temperature anisotropy of H