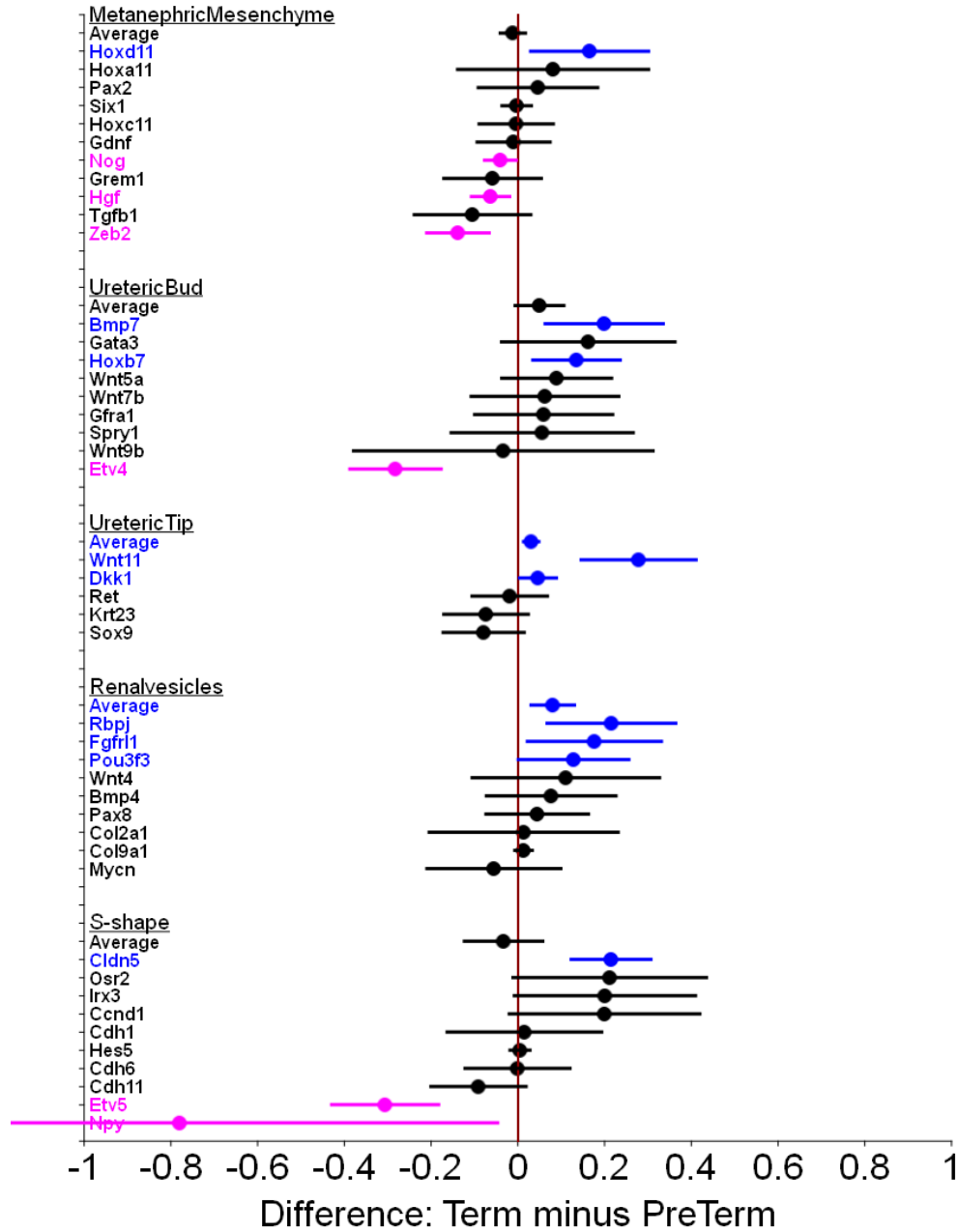


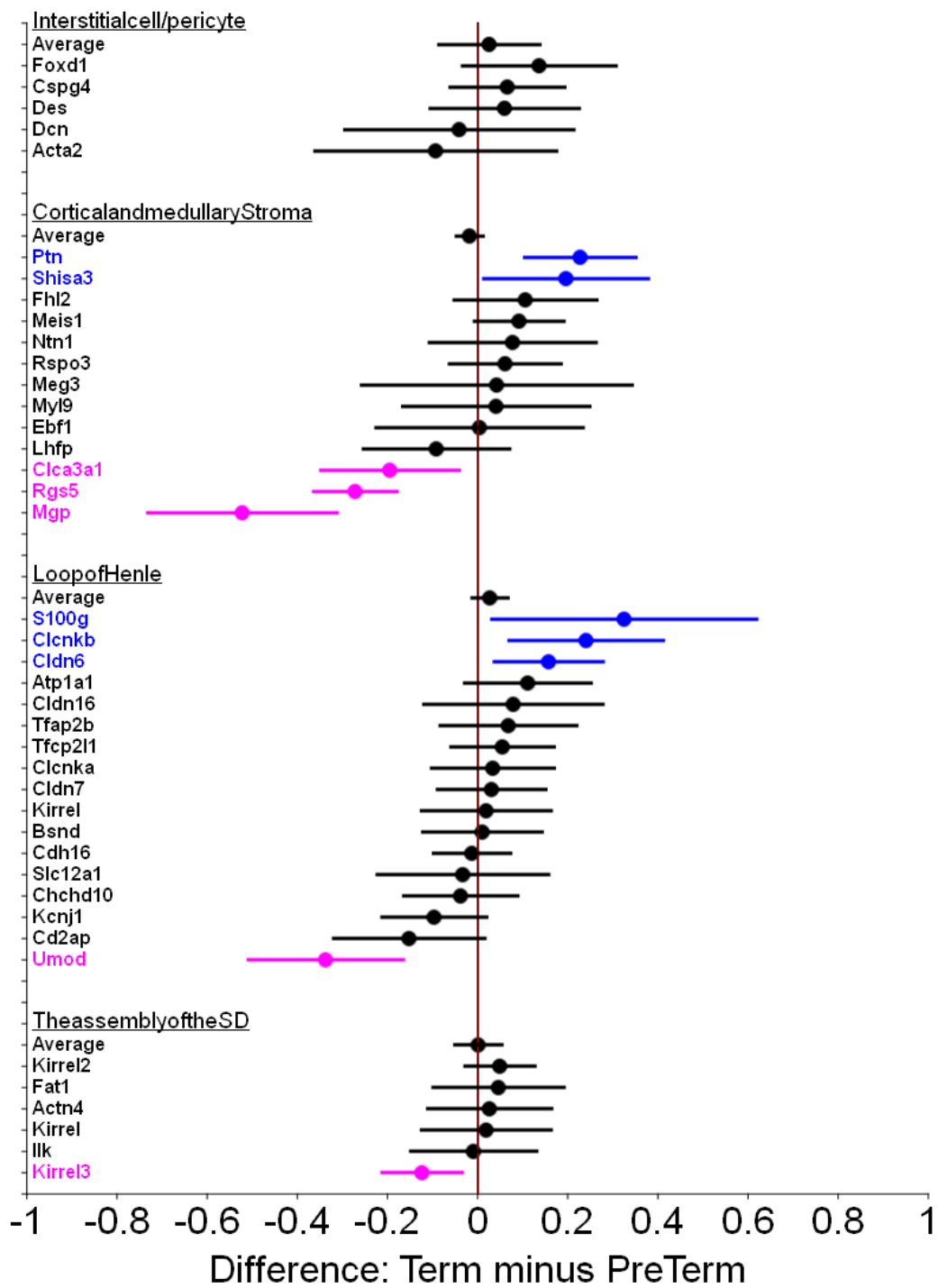
Supplementary Data: Figure S3b

Premature differentiation of nephron progenitors and dysregulation of gene pathways critical to kidney development in a model of preterm birth

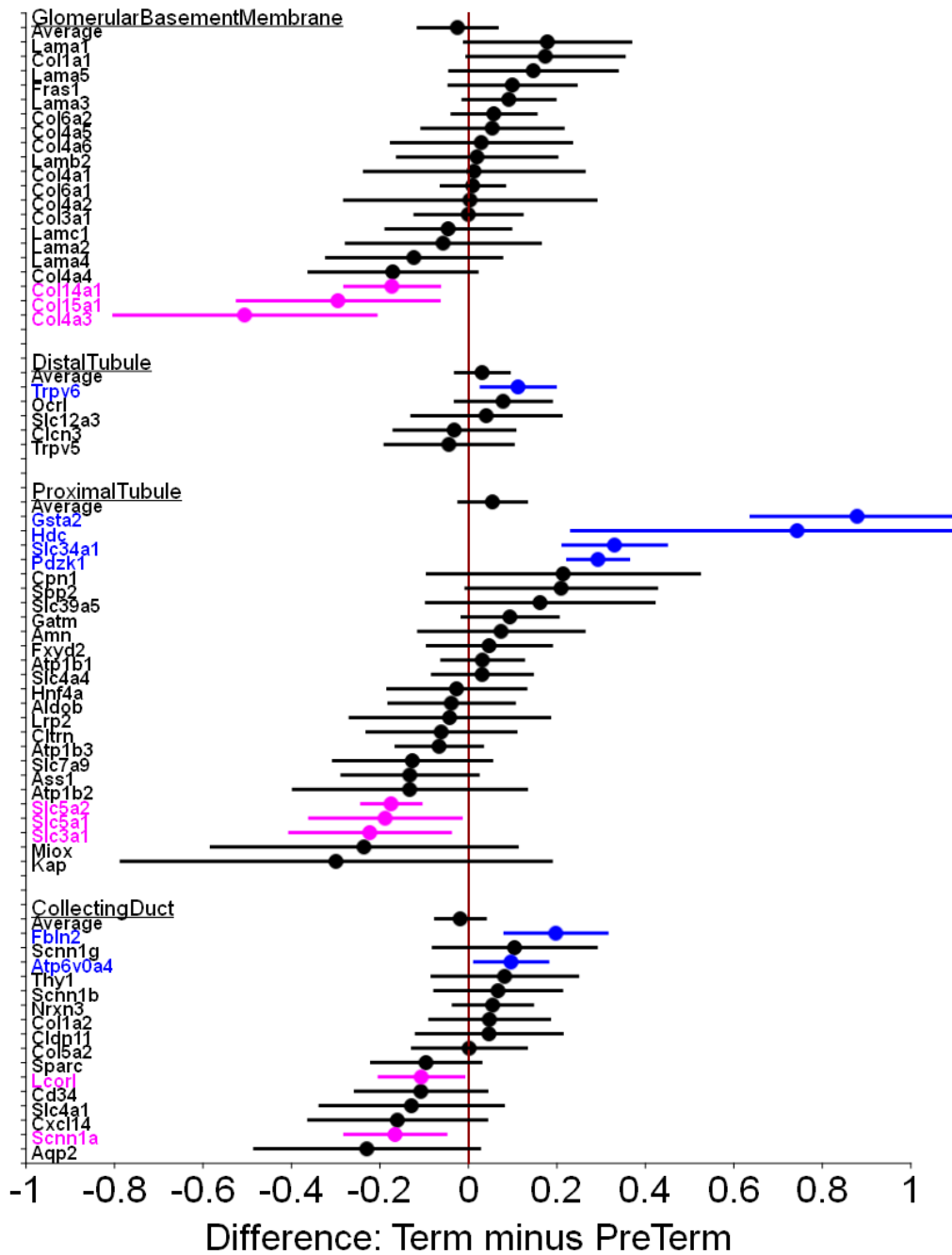
Aleksandra Cwiek¹, Masako Suzuki³, Kim deRonde¹, Mark Conaway^{4,5}, Kevin M. Bennett⁶, Samir El Dahr⁷, Kimberly Reidy^{2#}, Jennifer R Charlton^{1#*}



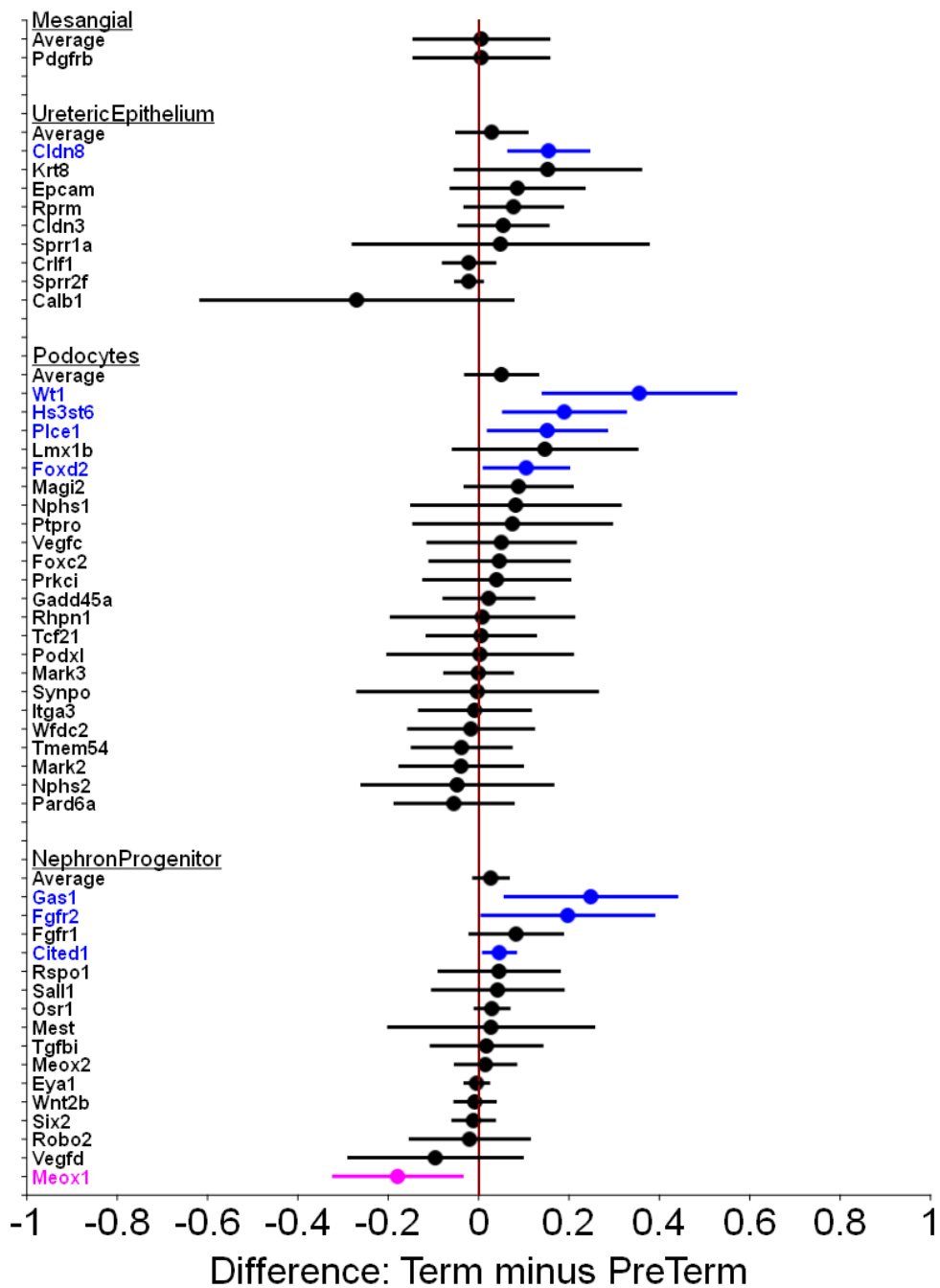
Supplementary Figure S3b. Kidney development category at 27 dpc.



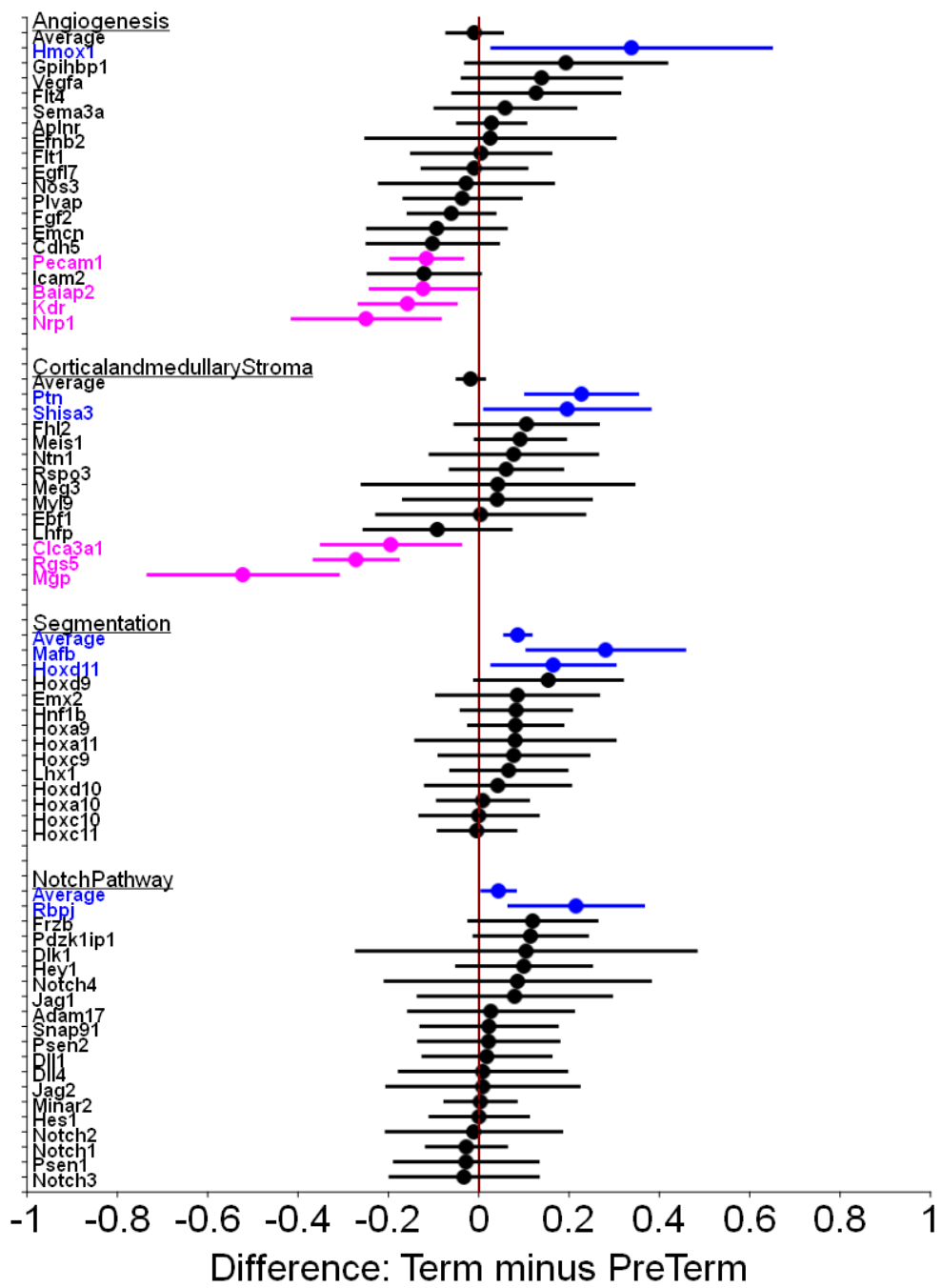
Supplementary Figure S3b. Nephron structure category part 1 of 3 at 27 dpc.



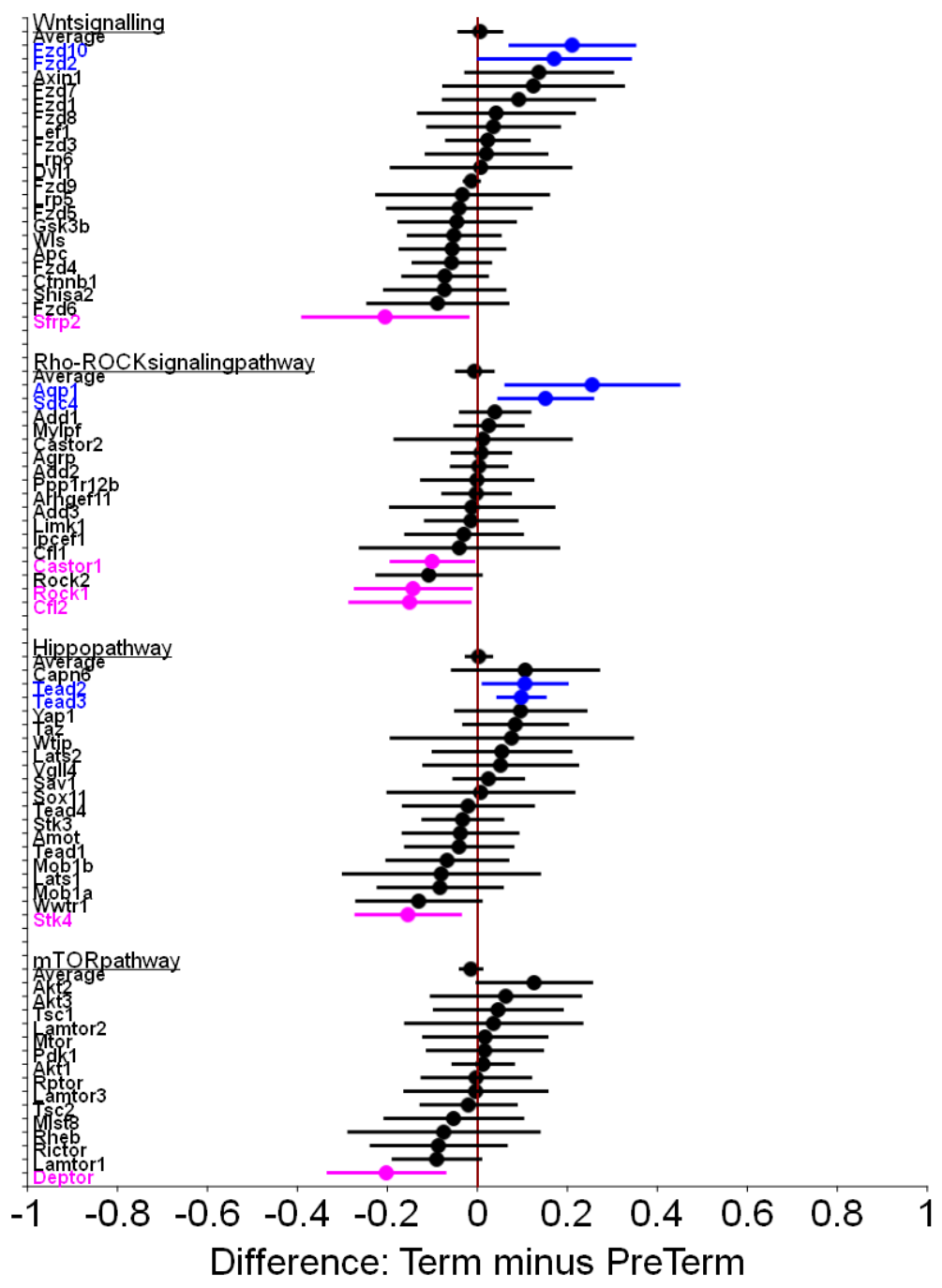
Supplementary Figure S3b. Nephron structure category part 2 of 3 at 27 dpc.



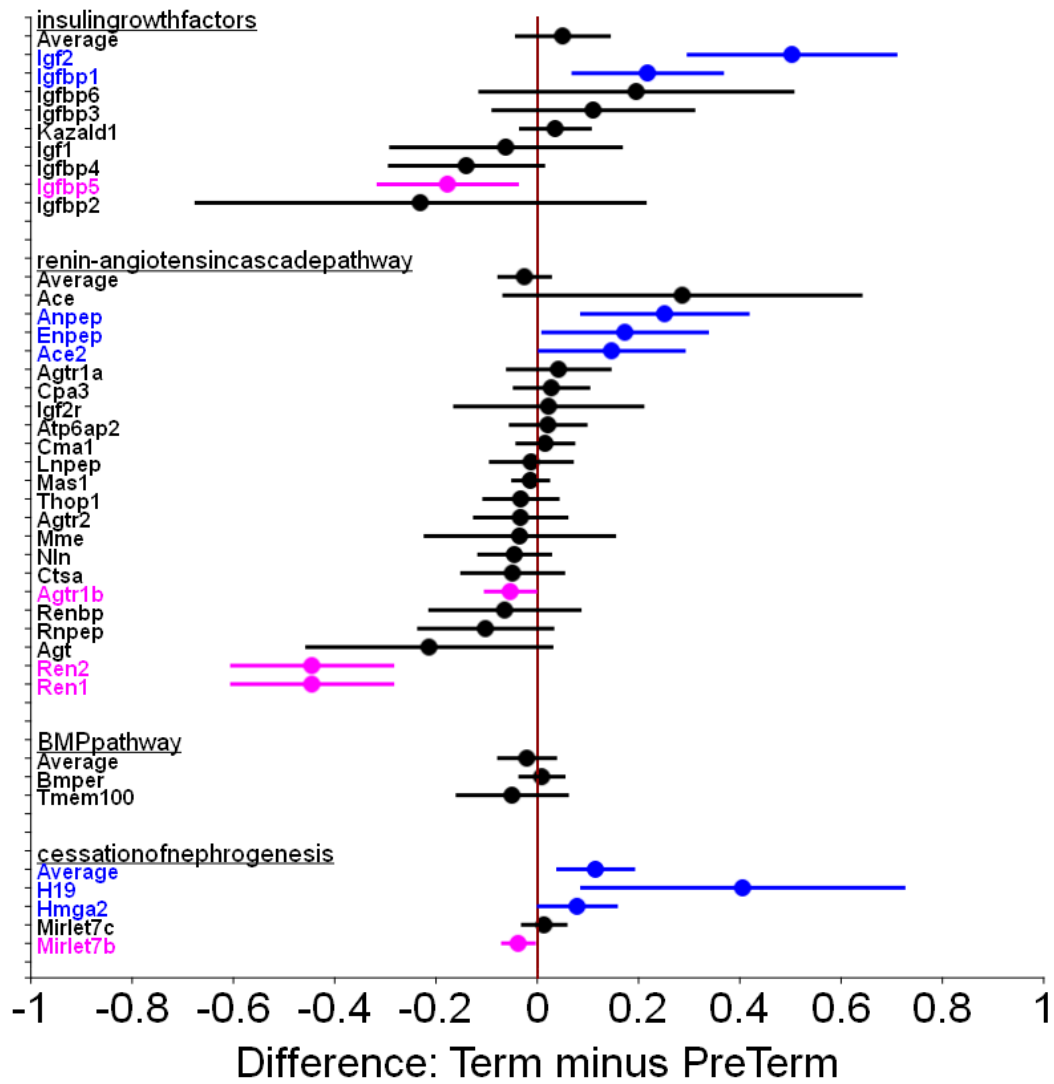
Supplementary Figure S3. Nephron structure category part 3 of 3 at 27 dpc.



Supplementary Figure S3b. Pathway category part 1 of 3 at 27 dpc.



Supplementary Figure S3b. Pathway category part 2 of 3 at 27 dpc.



Supplementary Figure S3b. Pathway category part 3 of 3 at 27 dpc.