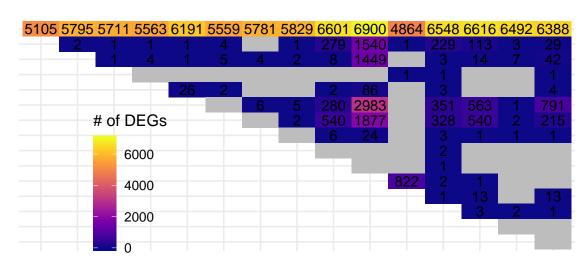
female hypothalamus: hatch is most unique parental stage

 male hypothalamus: many parental contrasts yield 0 DEGs



female pituitary: hatch and day before are most unique

4533 4357 3642 4297 3425 4019 4083 4196 4420 4590 3406 4325 3810 3983 4012

127 9 28 1843 1367 227 106 16 36 1 418 658 569 1077

131 59 2380 1895 149 268 126 19 124 618 776 564 616

1 570 597 71 79 369 235 1 1062 860 472 1123

1038 895 29 75 27 9 670 641 404 749

3 790 1632 2030 2440 1008 1911 1233 115 859

545 1286 2056 2132 970 2001 1312 56 539

4 47 17 52 134 86 48 51

27 10 22 19 221 336

3 2 37 137 324 614

17 234 476 347 417

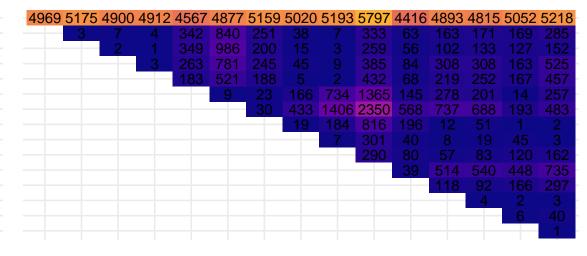
78 183 287 651

10 195 496

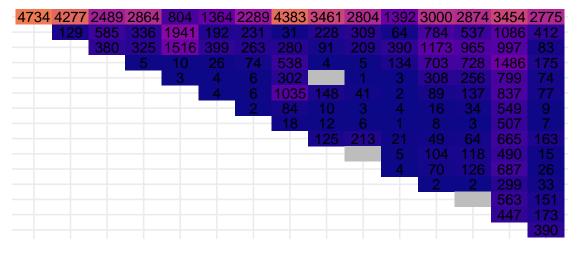
138 333

25

male pituitary: peaks at hatch



female gonad: variable across all parental stages



male gonad: most parental contrasts yield 0 DEGs

