|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| AMH | AMHR2 | ANOS1 | AR\* | ARX | ATRX | CBX2 | CHD7 | CUL4B |
| CYB5A | CYP11A1 | CYP11B1\* | CYP17A1 | CYP19A1 | DHCR7 | DHH | DMRT1 | FEZF1 |
| FGF8 | FGFR1 | FOXL2 | FSHB | GATA4 | GNRH1 | GNRHR | HSD17B3\* | HSD3B2 |
| HSD3B2 | INSL3 | KISS1R | LHB | LHCGR | MAMLD1\* | MAP3K1 | NR0B1\* | NR3C1 |
| NR5A1\* | POR | PROK2 | PROK2R | RESP01 | RXFP2 | SEMA3E | SOX2 | SOX3 |
| SOX9 | SOX10 | SPRY4 | SRD5A2\* | SRY\* | STAR | TAC3 | TACR3 | TSPYL1 |
| WDR11 | WNT4 | WT1 |  |  |  |  |  |  |

Supplementary Table 1. Genes analysed in gene panel. \*represents the 7 genes analysed as part of the smaller 7 gene panel.