

Table 1. Multiple oocyte preovulatory follicles. The majority of MOFs in *C1galt1* Mutant ovaries do not become preovulatory when stimulated with exogenous gonadotrophins.

|                                         | Control | Mutant |
|-----------------------------------------|---------|--------|
| No. of females                          | 4       | 4      |
| No. of preovulatory follicles examined* | 63      | 47     |
| No. of preovulatory MOFs                | 3       | 2      |
| MOFs as % of preovulatory follicles     | 4.8%    | 4.3%   |

\*Ruptured preovulatory follicles or preovulatory follicles with >75um of sections missing due to technical reasons were excluded from the analysis.