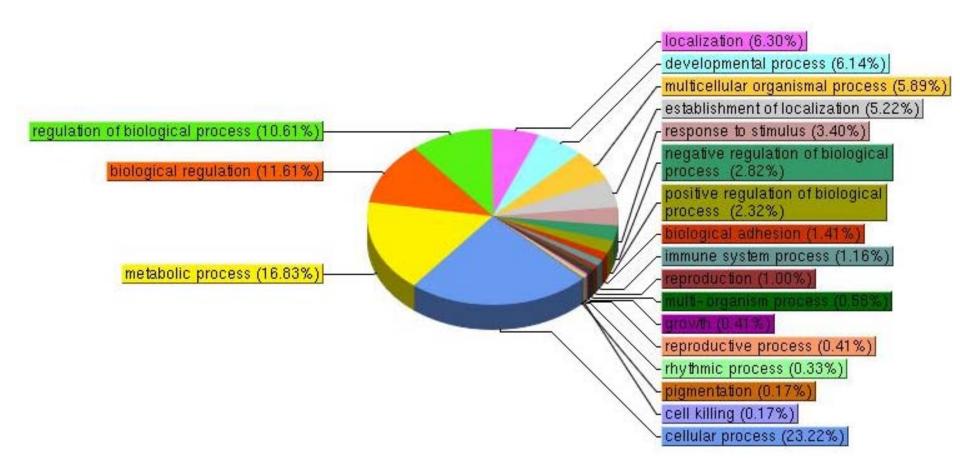
- Supplemental Figure 1: Pie charts generated by the Gene Ontology function in GeneSifter
- 2 showing major Biological Process (A) and Molecular Function (B) ontologies that changed with loss of
- 3 Meg3. Biological Process ontologies related to cellular and metabolic processes (23.22% and 16.83%,
- 4 respectively) changed the most with loss of *Meg3*. Molecular Function ontologies related to binding
- 5 (53.75%) changed the most in *Meg3*-null embryos relative to wild-type.

Supplemental 1A



Supplemental 1B

