Annotating piRNA processing

It should be possible to distinguish between primary and secondary piRNA processing in Drosophila by using the indicators below:

Feature	Primary	Secondary
Cell type: Follicle cell	🟥	
Cell type: Germ	🟥	🟥
Subcellular: Nuage/P granule		🟥
Subcellular: Yb body	🟥	
Piwi protein:piwi	🟥	
Piwi protein:AGO3		🟥
Piwi protein: Aub		🟥
Mechanism of gene silencing: heterochromatin formation	🟥	
Mechanism of gene silencing:post-transcriptional		🟥
Gene silencing occurs in:nucleus	🟥	
Gene silencing occurs in:cytoplasm		🟥
Retrotransposon target:uni-strand	🟥	
Retrotransposon target:dual-strand		🟥
piRNA population: ping-pong pairs		🟥
piRNA population:antisense-bias	🟥	

Excellent description of difference between primary and secondary piRNA processing in D.mel is given in PMID:**22902557** and PMID: **19395010**.

Annotate the terms **GO:0140990 primary piRNA processing** or **GO:0140965 secondary piRNA processing** over the more general term **GO:0034587 piRNA processing**.