

**A**

N=786 PGT-A cycles with  $\geq 1$  biopsied blastocyst

N=234 PGT-A cycles with 1 biopsied blastocysts

N=318 PGT-A cycles with no euploid blastocysts

N=116 PGT-A cycles with no aneuploid blastocyst

N=352 PGT-A cycles with  $>1$  biopsied blastocyst, and euploid and aneuploid embryos

**B**

N= 786 PGT-A cycles with  $\geq 1$  biopsied blastocyst

N=318 PGT-A cycles with no euploid blastocysts

N=231 PGT-A cycles with only 1 euploid blastocyst

N=237 PGT-A cycles with  $\geq 2$  euploid blastocysts

N=21 PGT-A cycles with no ET conducted

N=99 PGT-A cycles with only 1 ET conducted

N=14 PGT-A cycles only with LBs

N=50 PGT-A cycles only with failures/miscarriages

N=53 PGT-A cycles with  $\geq 2$  ETs, and both LBs and failures/miscarriages