

Supplementary Table S1. Specific primers employed for qPCR evaluation of endometrial disruption biomarkers.

Gene	Primer sequence
DND1	FW: CTCAAATTCAGCTCGCACCG RV: AGAGGTGTGACTGCCCTTCC
SYT10	FW: AAGGCTCTGCACATCGTCA RV: AACCAACAAGGCCAGTCCAC
MAPK8IP1P2	FW: TACGAGGCCTACAACATGCC RV: GACGACATCGCCCTTGTGAT
CFTR	FW: GCTCCTACACCCAGCCATT RV: AGAACACGGCTTGACAGCTT
VTCN1	FW: GGCAAGGGAATGCTAACCT RV: GAGAAGTTGGCTCCCTGGTC
SLC17A8	FW: GGCATGGAGGCAACCTTACT RV: CCACTCCGTTTGAGATCCCC
ACTB	FW: CGTACCACTGGCATCGTGAT RV: GTGTTGGCGTACAGGTCTT

DND1, MicroRNA-mediated repression inhibitor 1; SYT10, synaptotagmin; MAPK8IP1P2, *mitogen-activated protein kinase 8 interacting protein 1 pseudogene 2*, also known as LOC644172; CFTR, CF transmembrane conductance regulator; VTCN1, V-set domain containing T cell activation inhibitor 1; SLC17A8, solute carrier family 17 member 8; ACTB, beta actin; FW, forward; RV, reverse; qPCR, quantitative polymerase chain reaction.