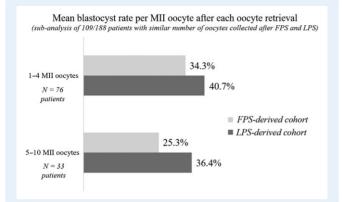
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SUPPLEMENTARY DATA



Supplementary Figure S1 Sub-analysis of the mean blastocyst development rate per oocyte retrieval after follicular phase stimulation (FPS) versus luteal phase stimulation (LPS) according to ranges of metaphase II (MII) oocytes collected (1–4 or 5–10). Of the 188 patients included in the study, 109 (58.0%) showed a similar ovarian response and were included in this sub-analysis. In the groups of patients with 1–4 MII oocytes after both FPS and LPS, the mean blastocyst rates were, respectively, $34.3 \pm 34.1\%$ versus $40.7 \pm 35.4\%$ (z = -1.18, P = NS); in the group of patients with 5–10 MII oocytes after both FPS and LPS, the mean blastocyst rates were, respectively, $25.3 \pm 17.5\%$ versus $36.4 \pm 23.0\%$ (z = -2, P = NS).