

Supplementary Table SII McNemar's test comparing the paired rates of patients with blastocyst(s) either produced (+) or not produced (–) after follicular phase stimulation (FPS) and luteal phase stimulation (LPS).

	Blastocyst(s) produced after FPS (+)	Blastocyst(s) produced after FPS (–)	Total LPS
Blastocyst(s) produced after LPS (+)	97/188, 51.6% (44.2–58.9)	48/188, 25.5% (19.6–32.5)	145/188, 77.1% (70.3–82.8)
Blastocyst(s) produced after LPS (–)	30/188, 16.0% (11.2–22.2)	13/188, 6.9% (3.9–11.8)	43/188, 22.9% (17.2–29.7)
Total FPS	127/188, 67.6% (60.3–74.1)	61/188, 32.4% (25.9–39.7)	

A significantly higher chance of producing blastocysts was reported after LPS than after FPS ($P = 0.05$). In bold, the overall rate of cycles producing blastocyst(s) in FPS and in LPS.