

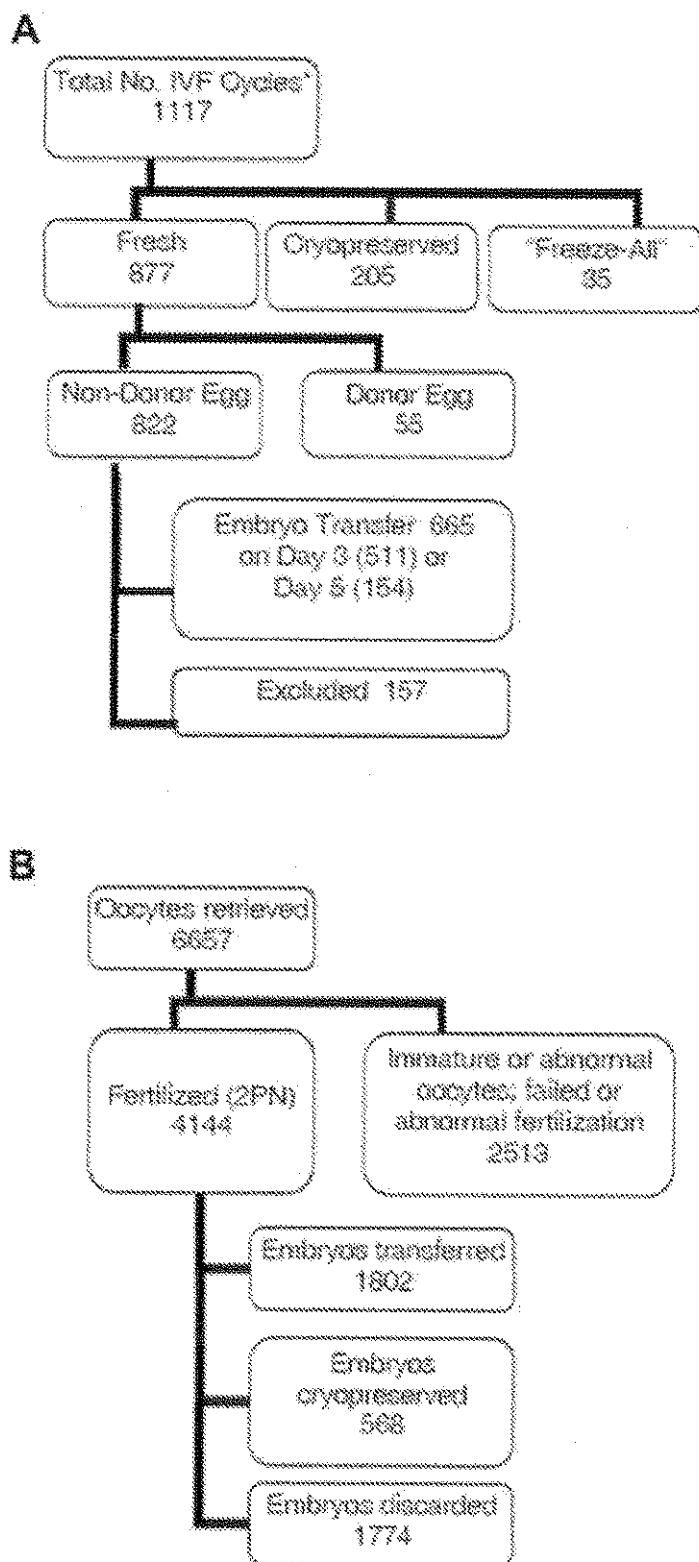


FIG 1

2/34

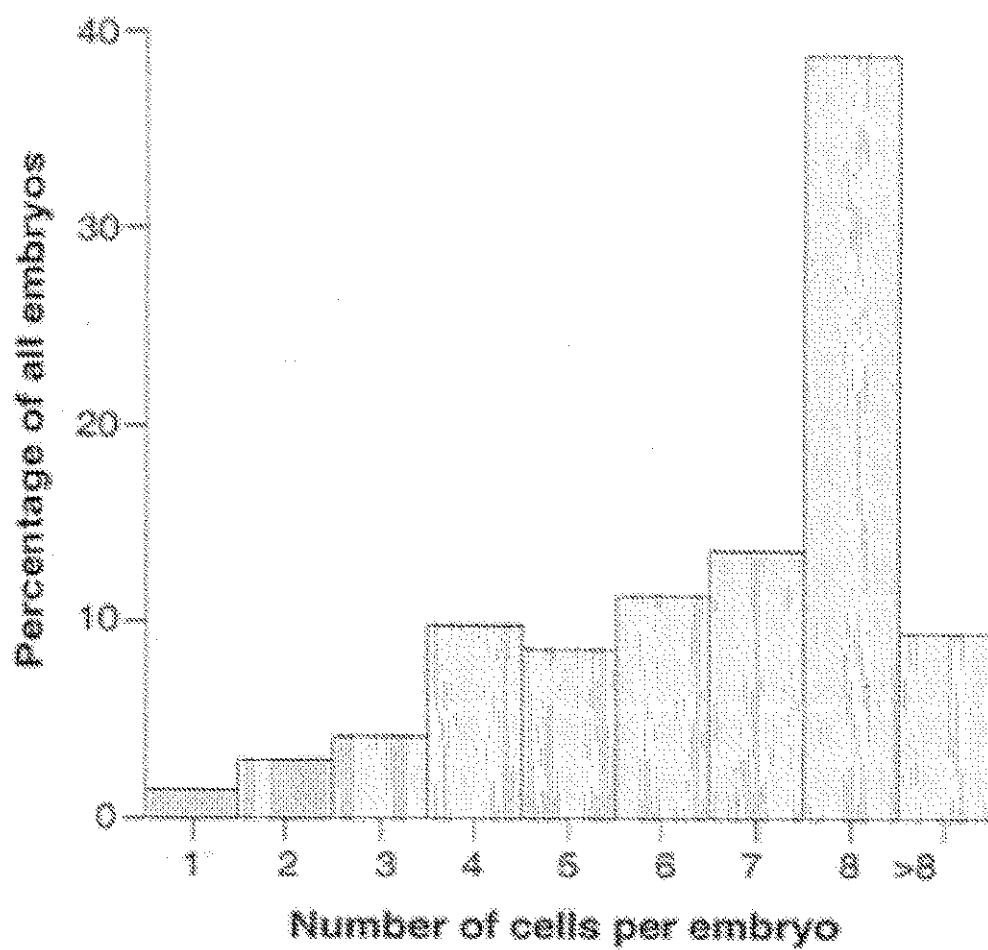


FIG 2

3/34

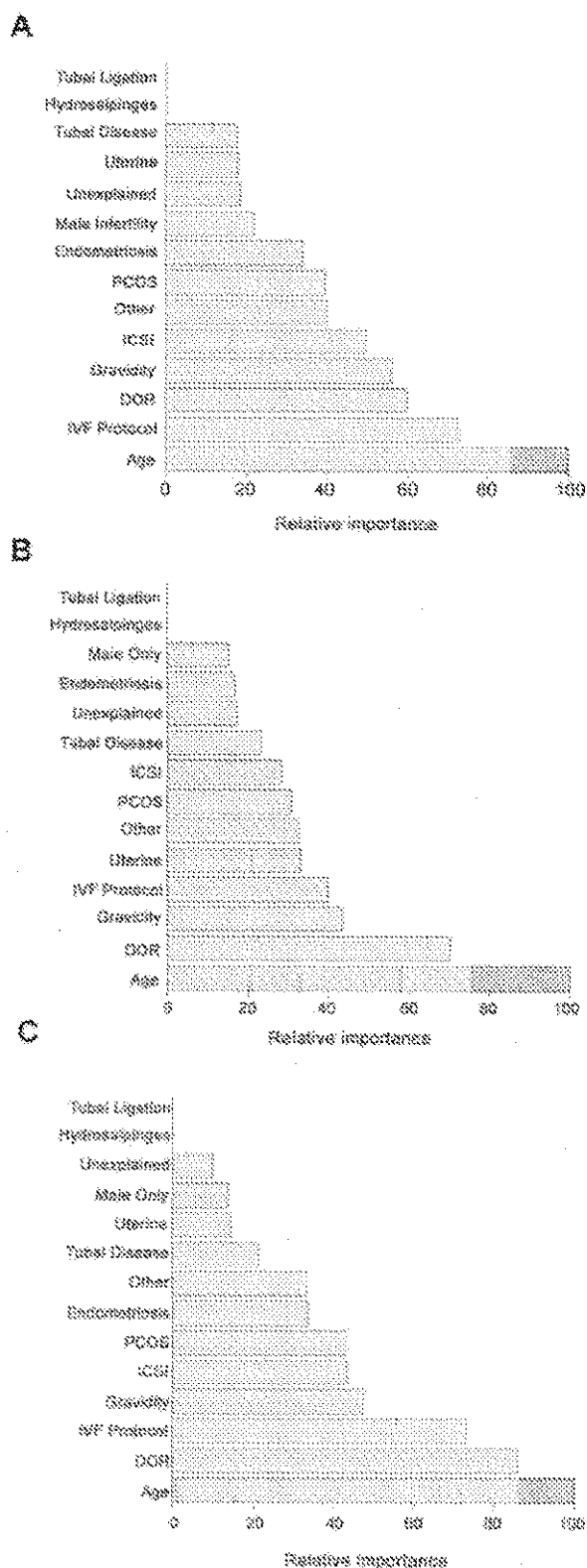
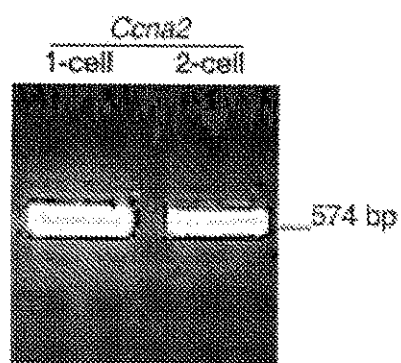
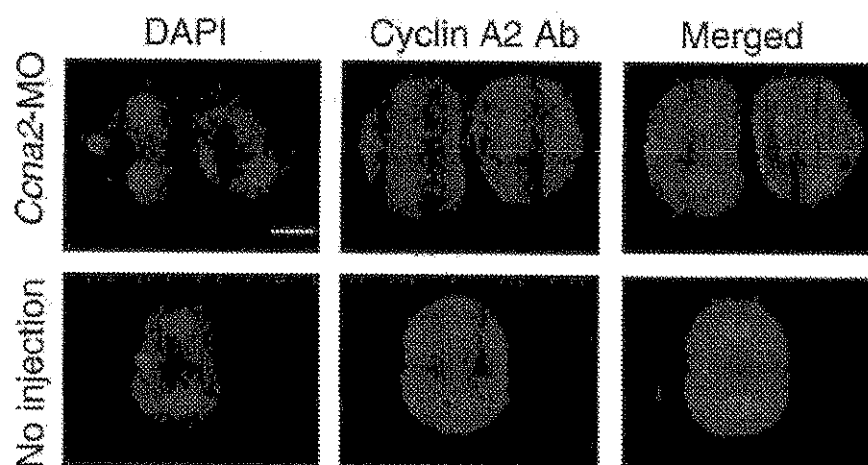
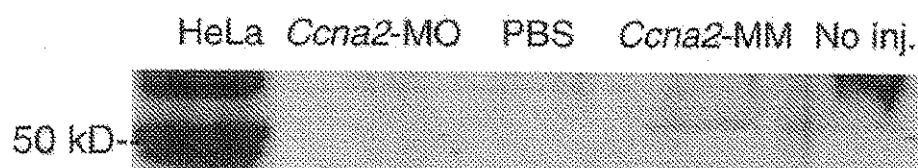


FIG 3

4/34

a**b****c****FIG 4**

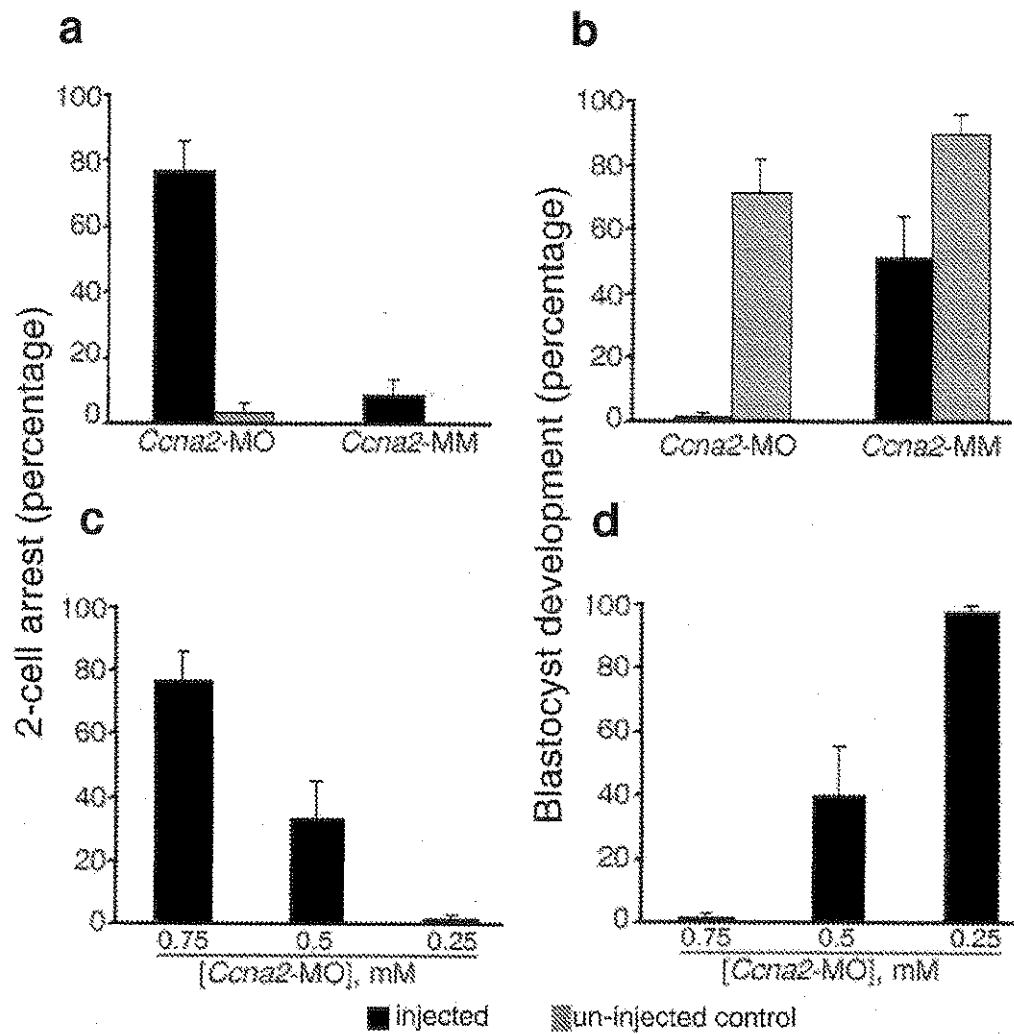


FIG 5

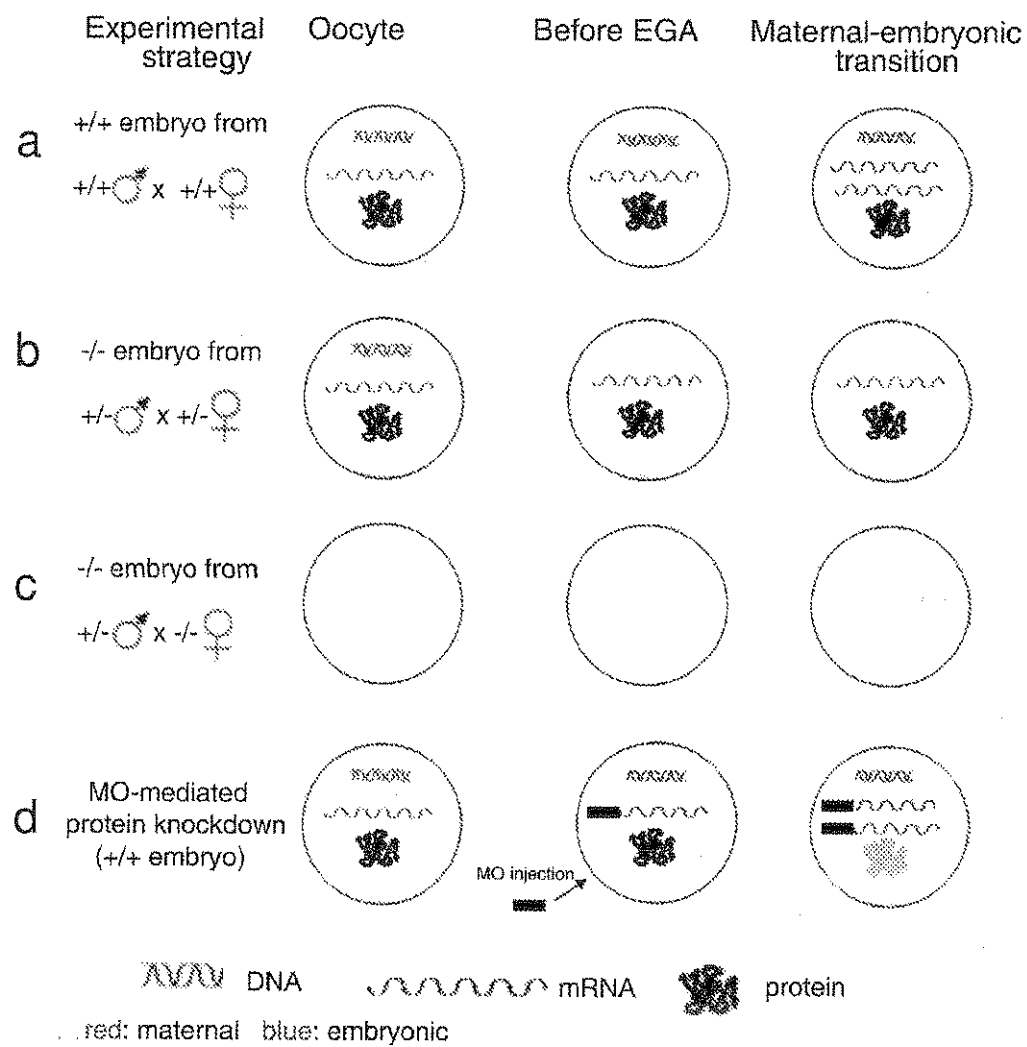


FIG 6

7/34

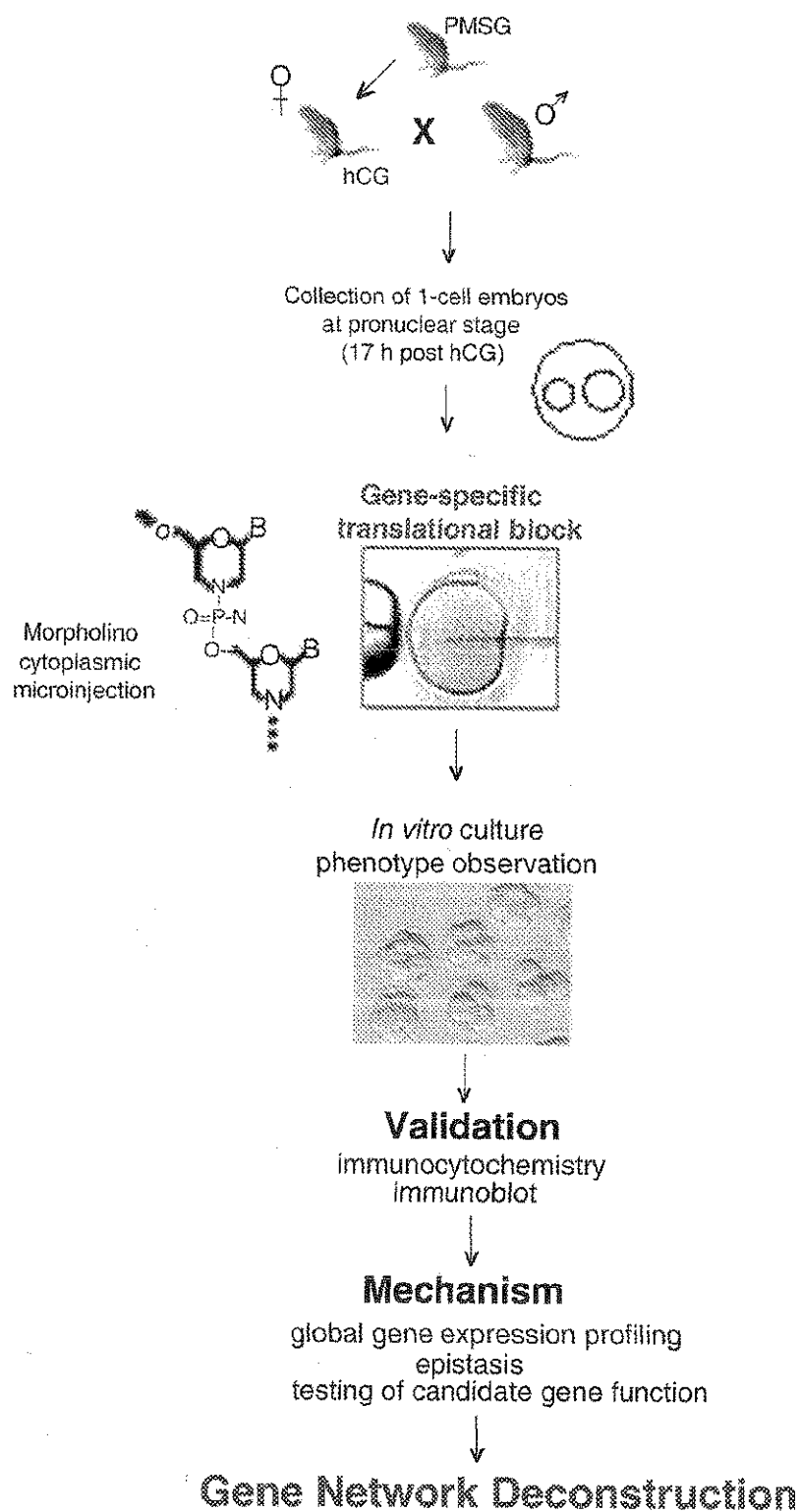


FIG 7

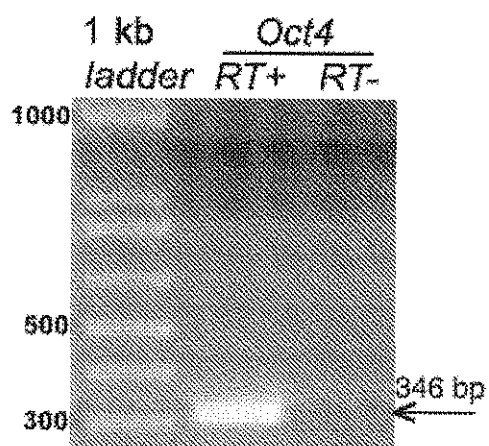


FIG 8

9/34

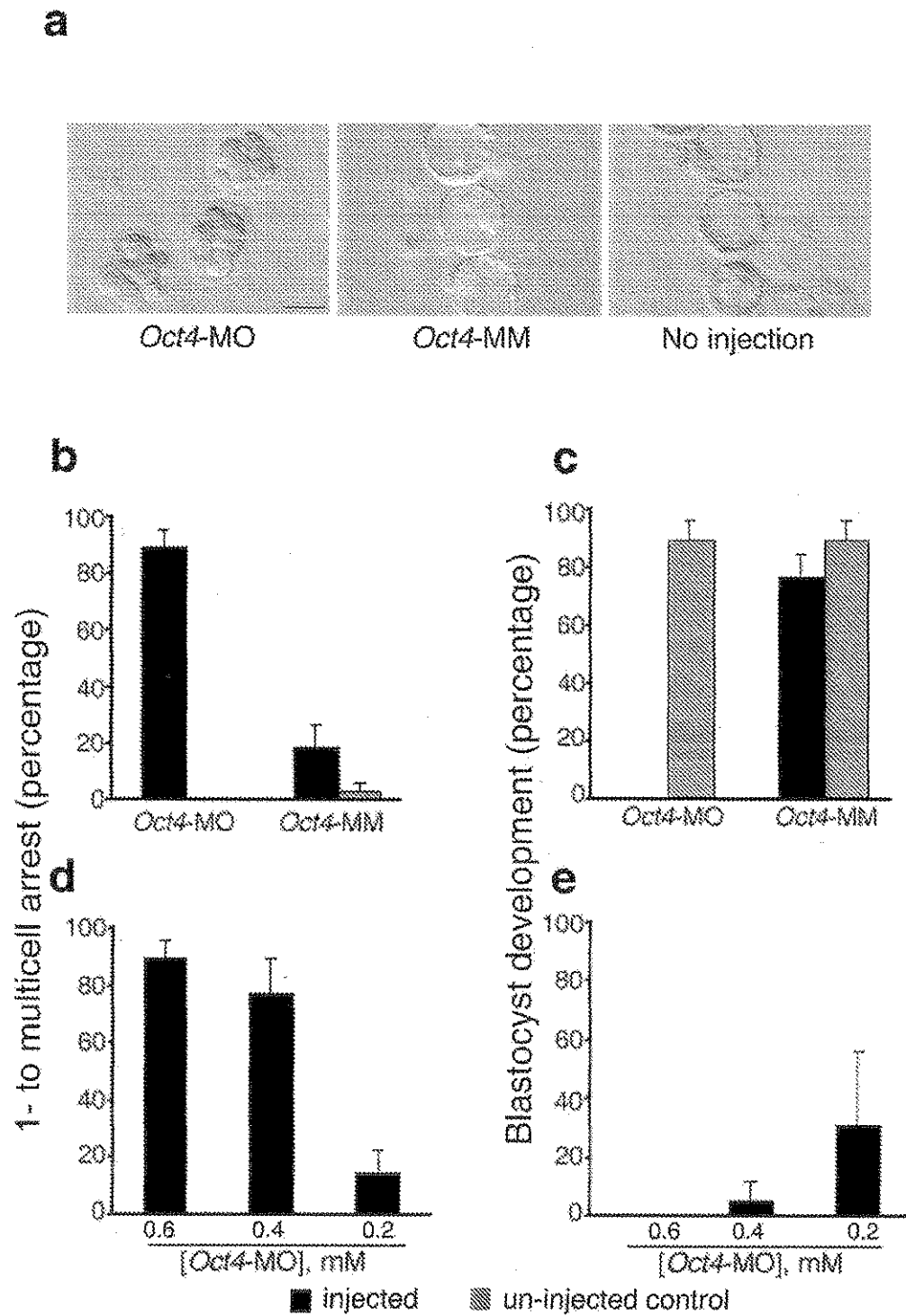


FIG 9

10/34

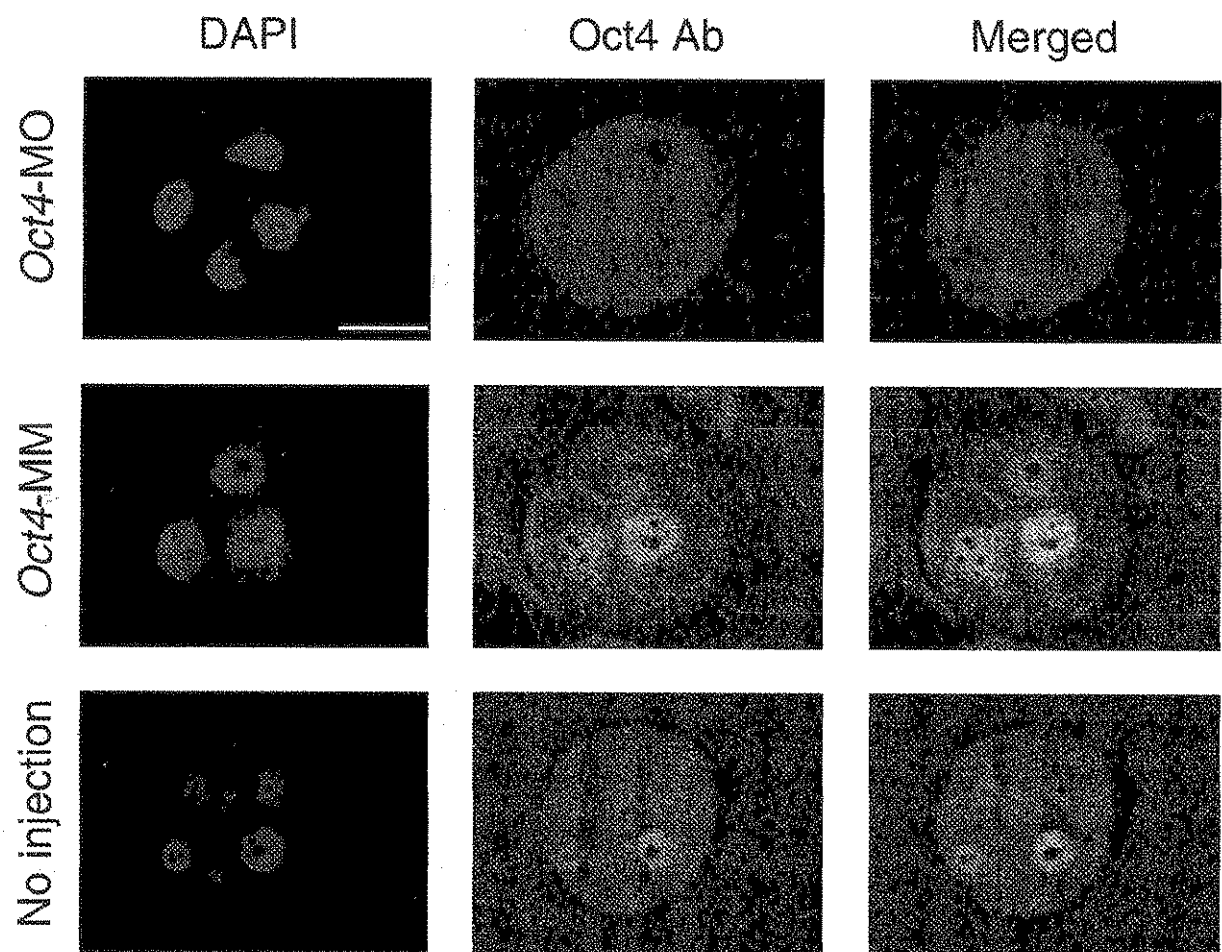


FIG 10

11/34

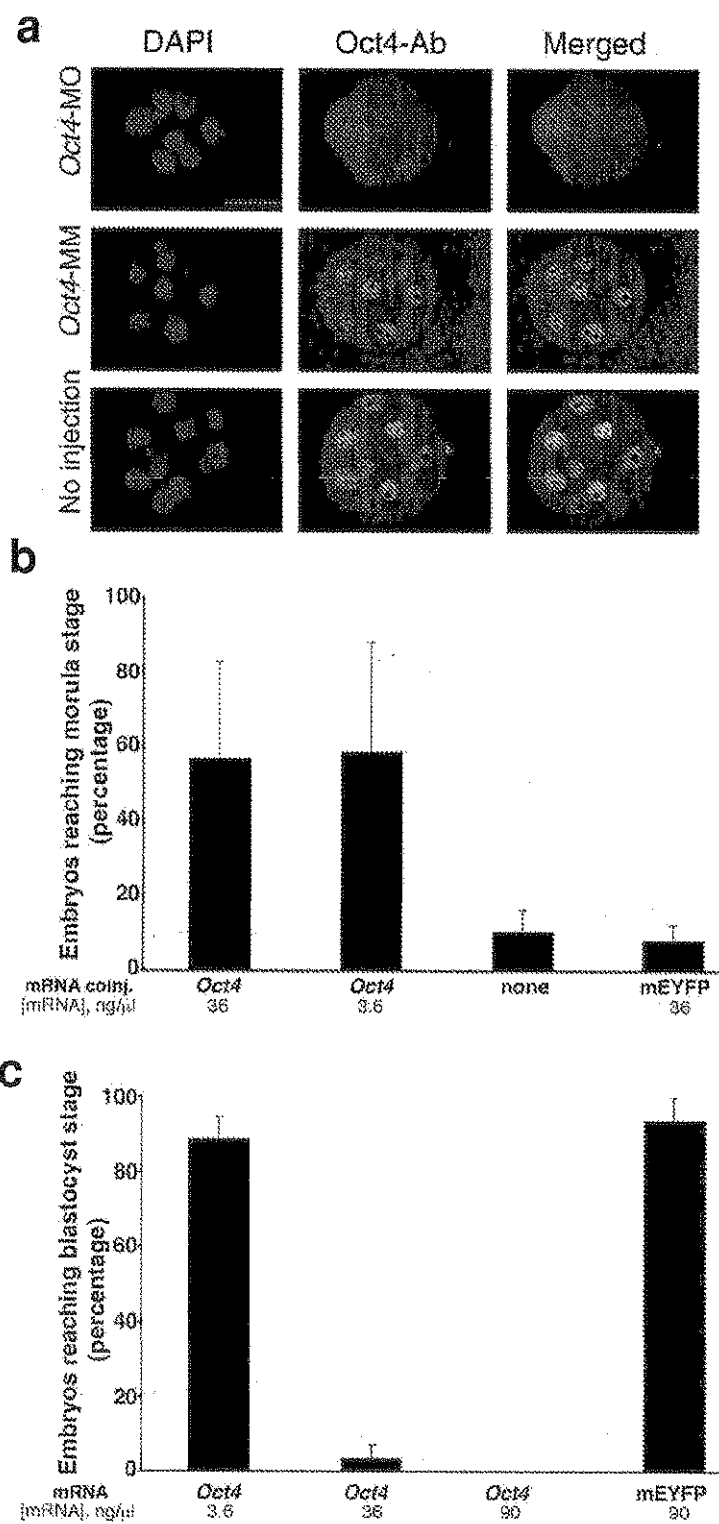


FIG 11

12/34

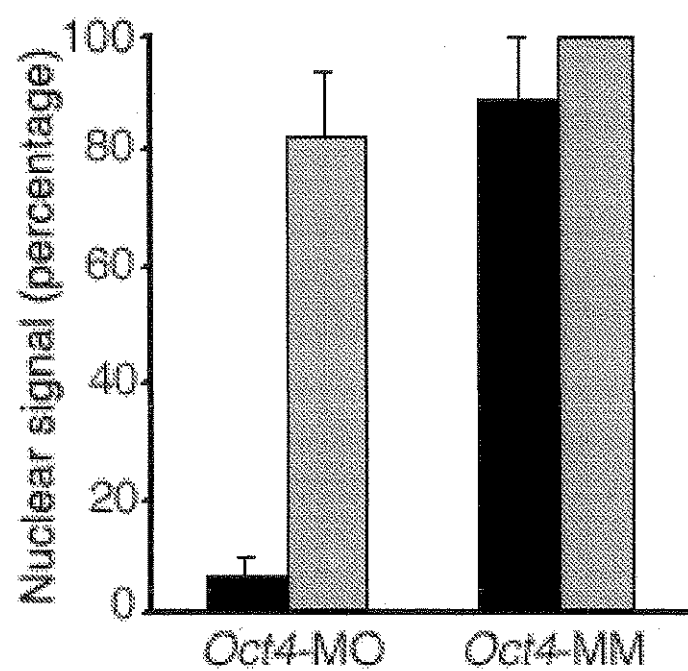
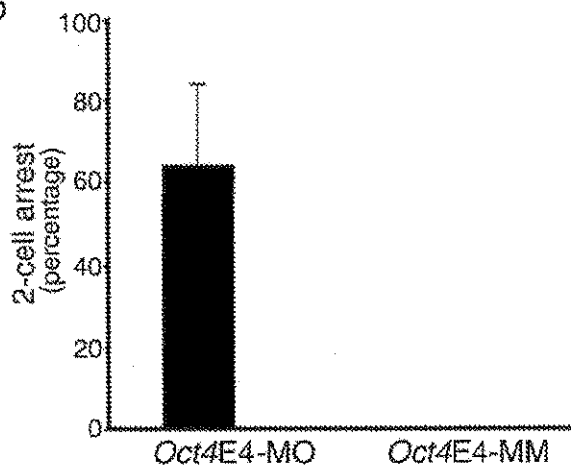


FIG 12

a



b



c

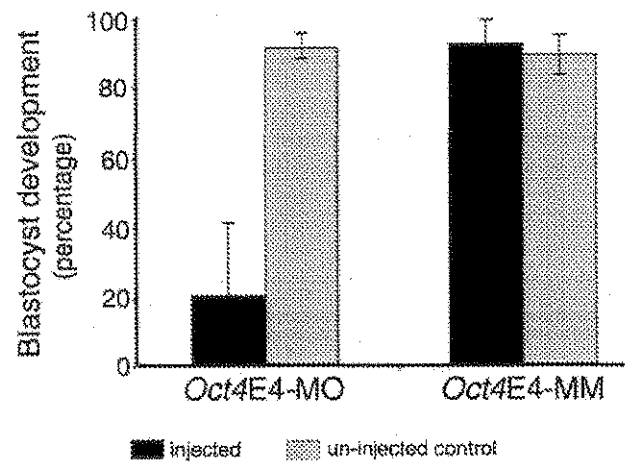


FIG 13

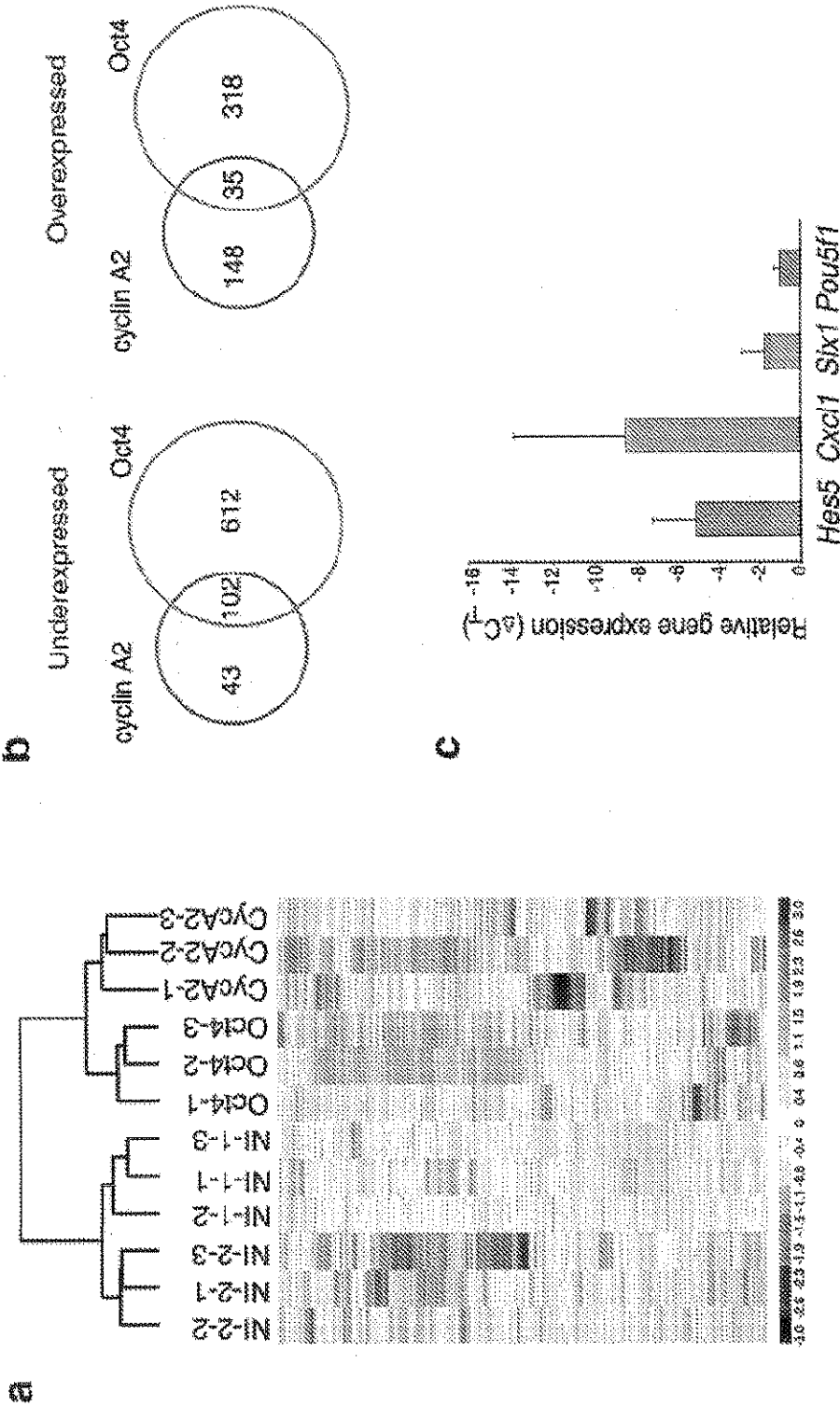


FIG 14

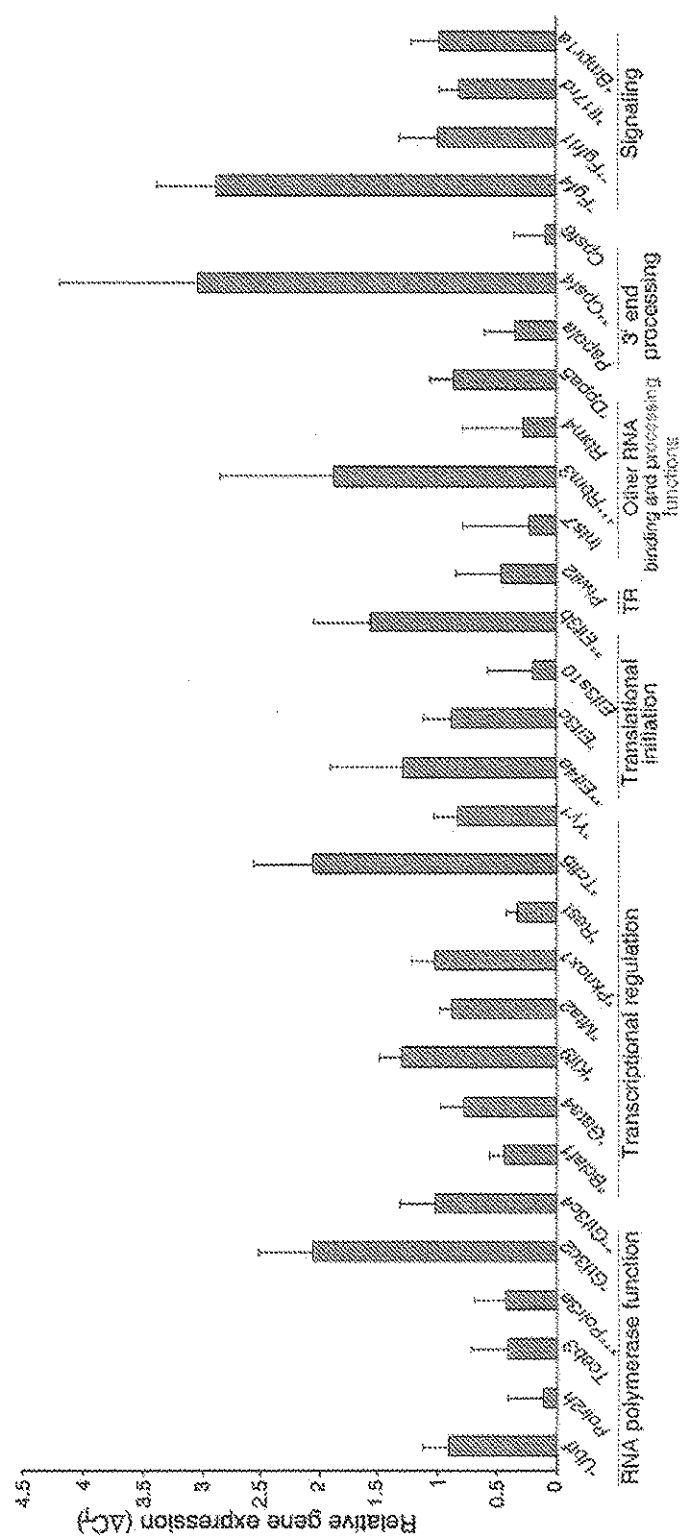
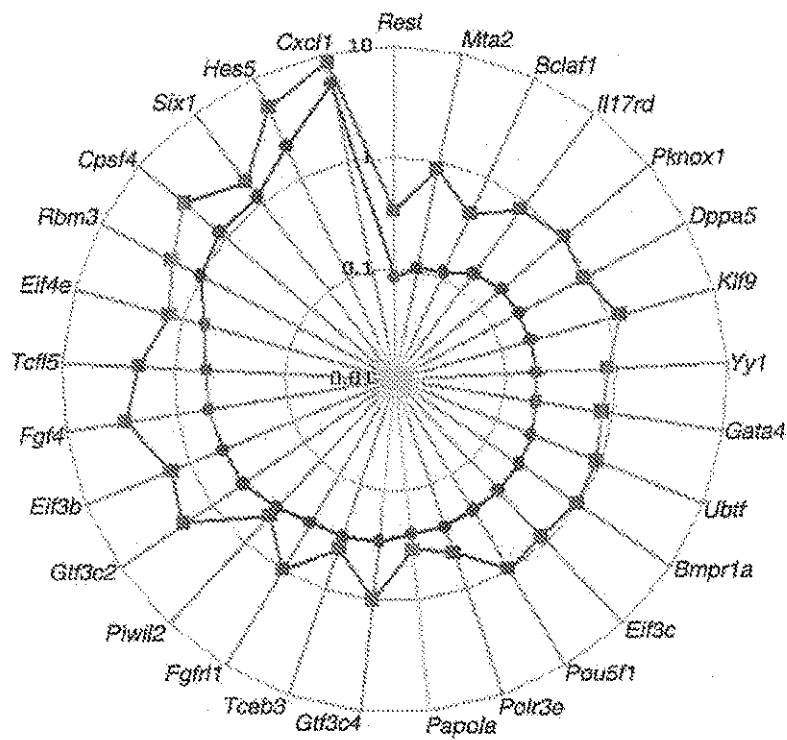
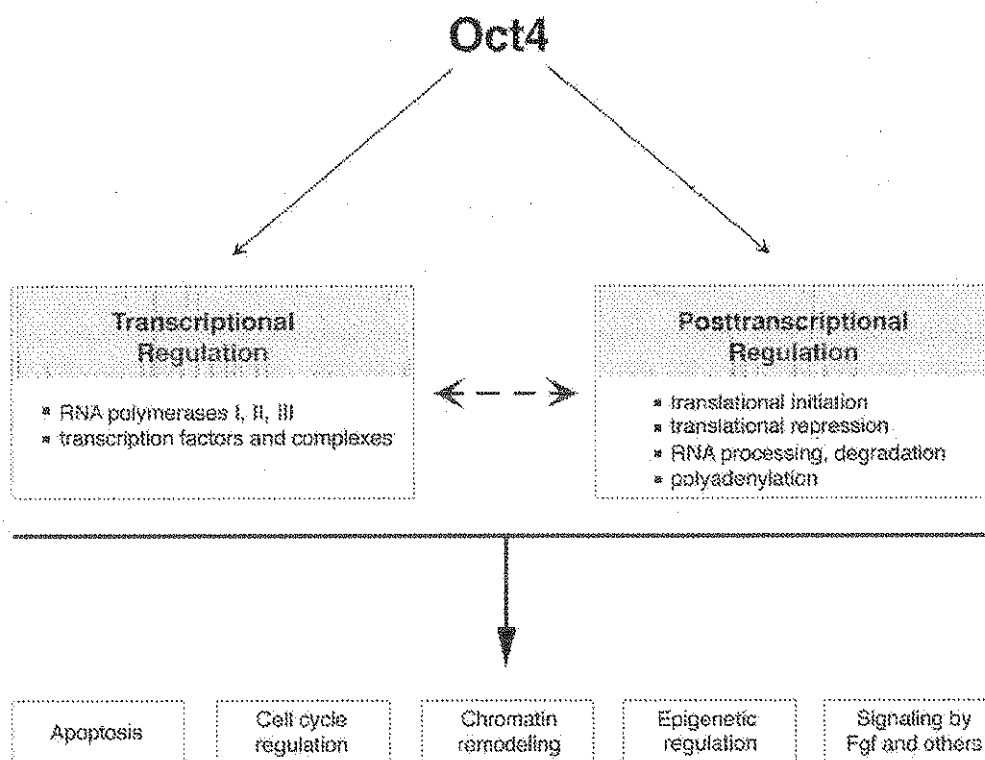


FIG 15

16/34

a**b****FIG 16**

Total no. of cycles (2003-06):

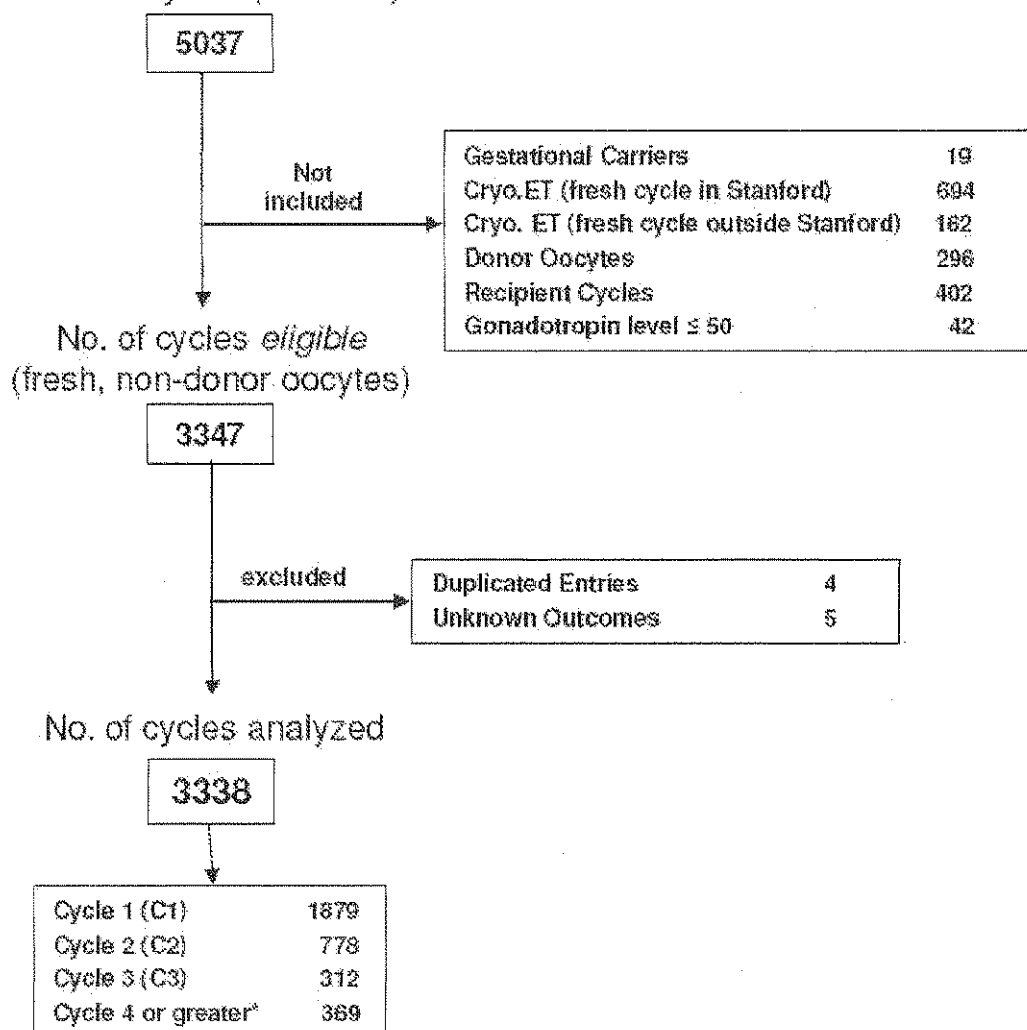


FIG 17

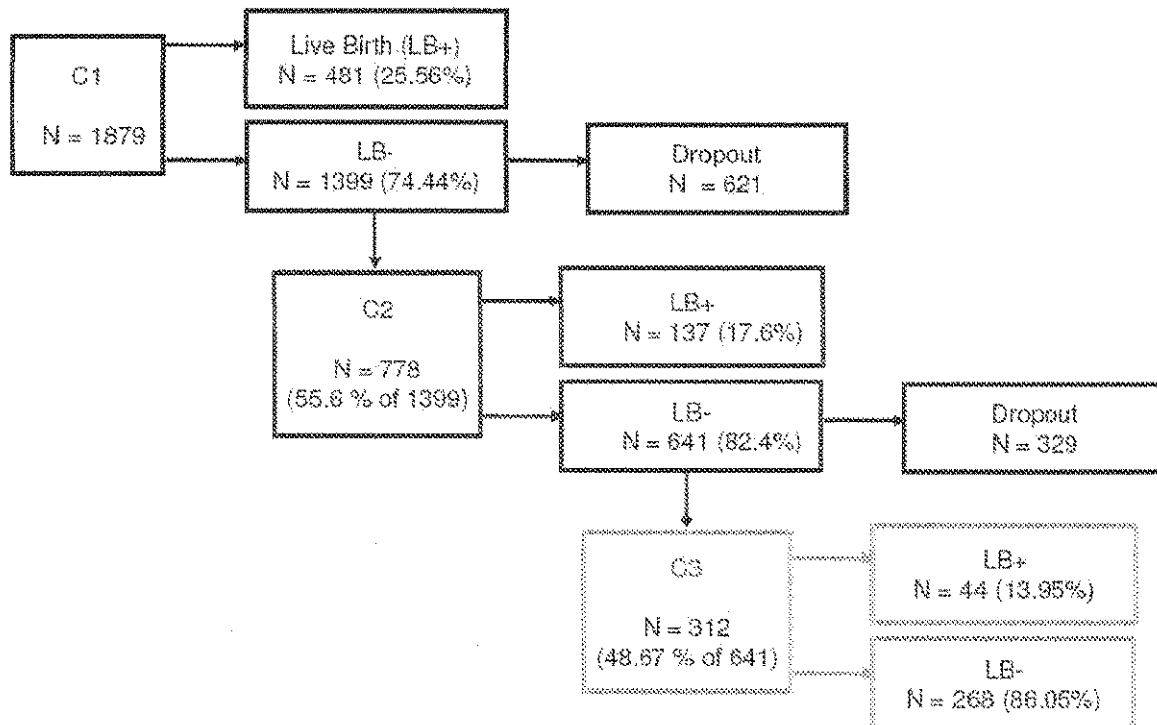


FIG 18

19/34

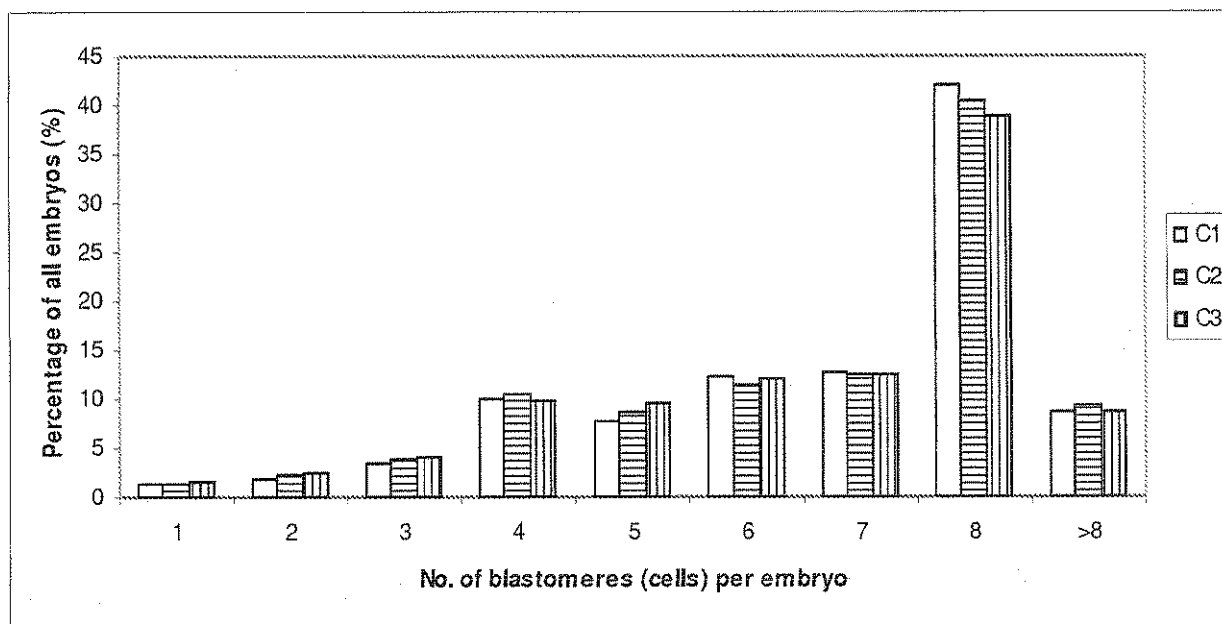


FIG 19

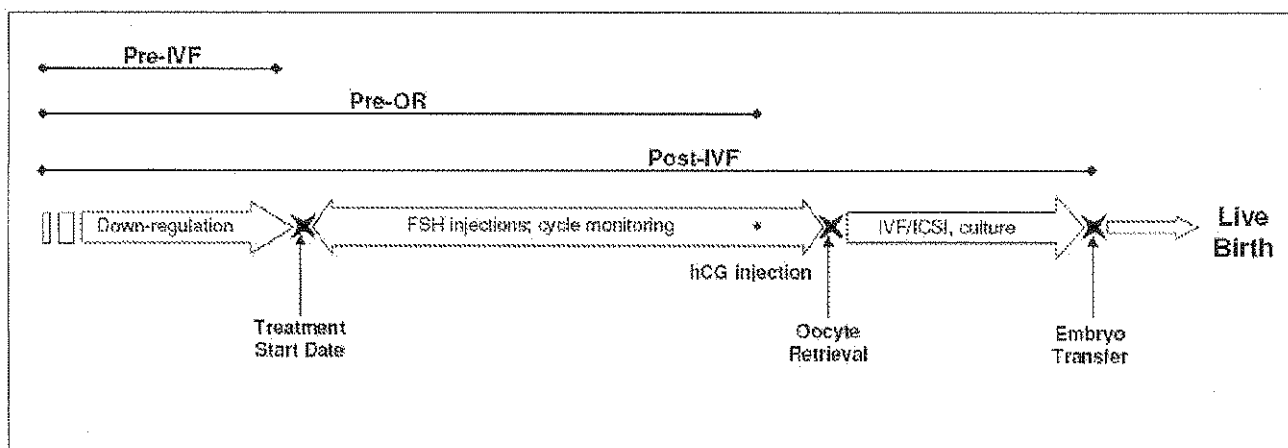


FIG 20

Pre-IVF model: Prognostic factors, thresholds, and live birth rates of defined populations.

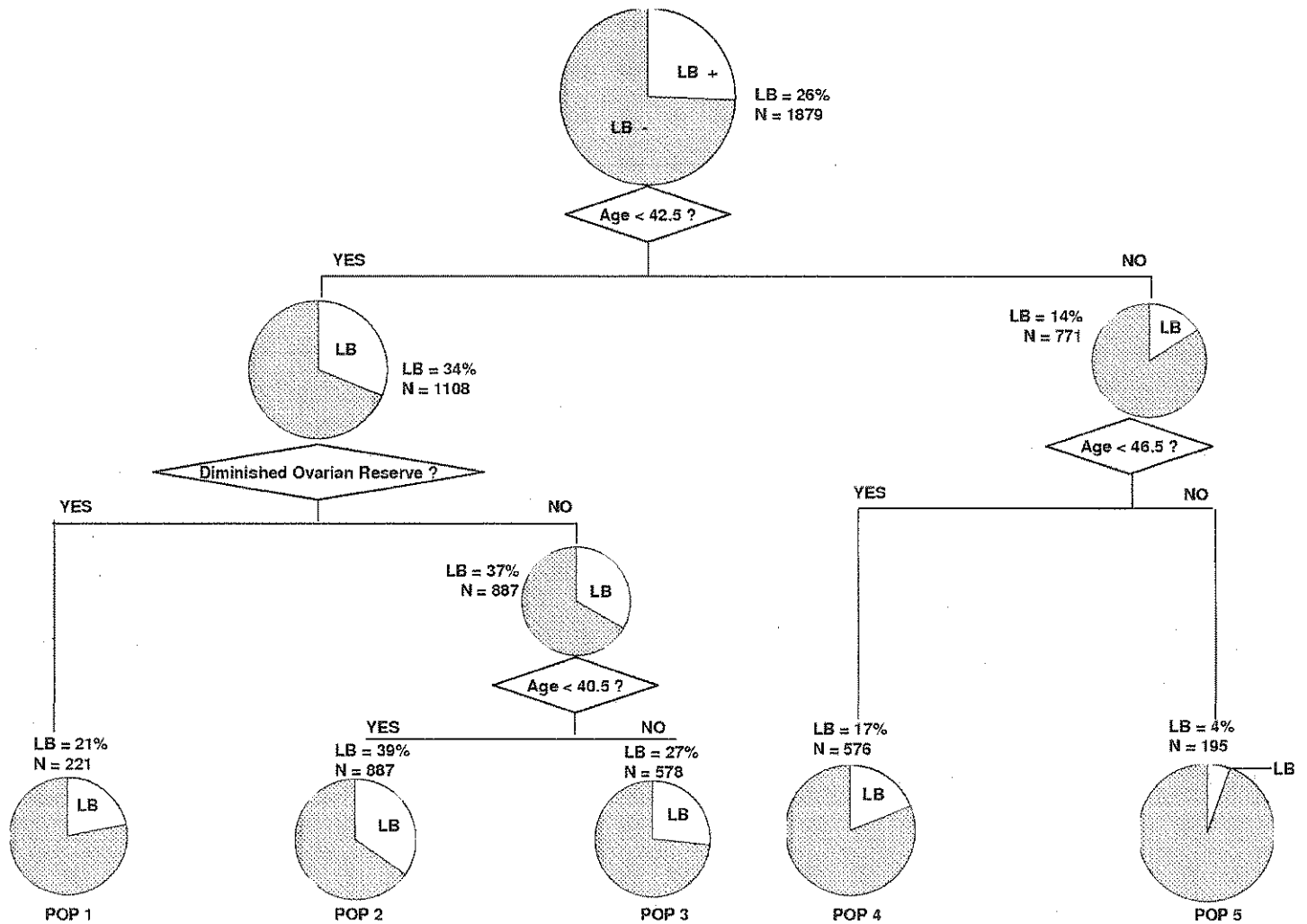


FIG 21A

Pre-OR model: Prognostic factors, thresholds, and live birth rates of defined populations.

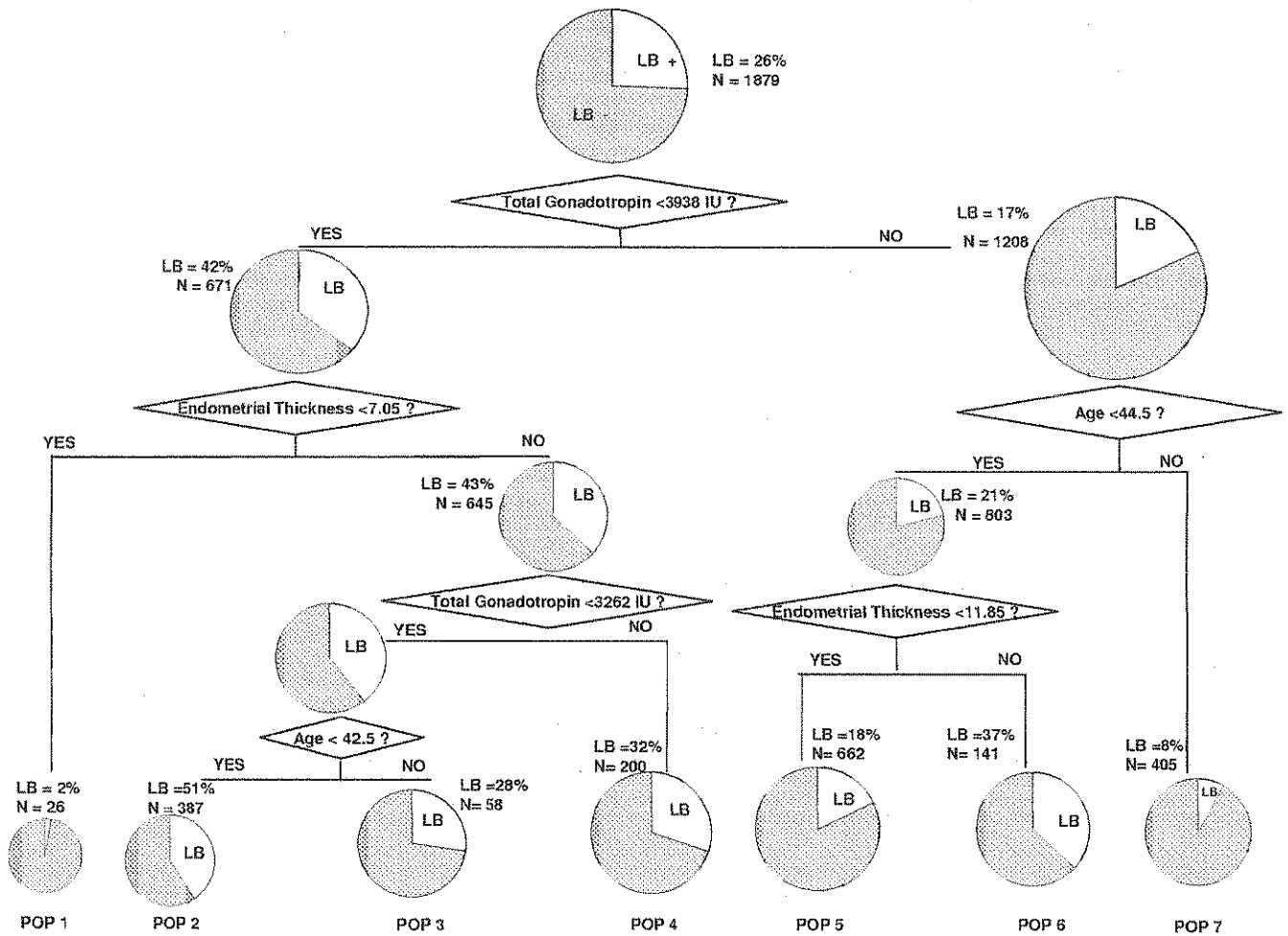


FIG 21B

23/34

Post-IVF model: Prognostic factors, thresholds, and live birth rates of defined populations.

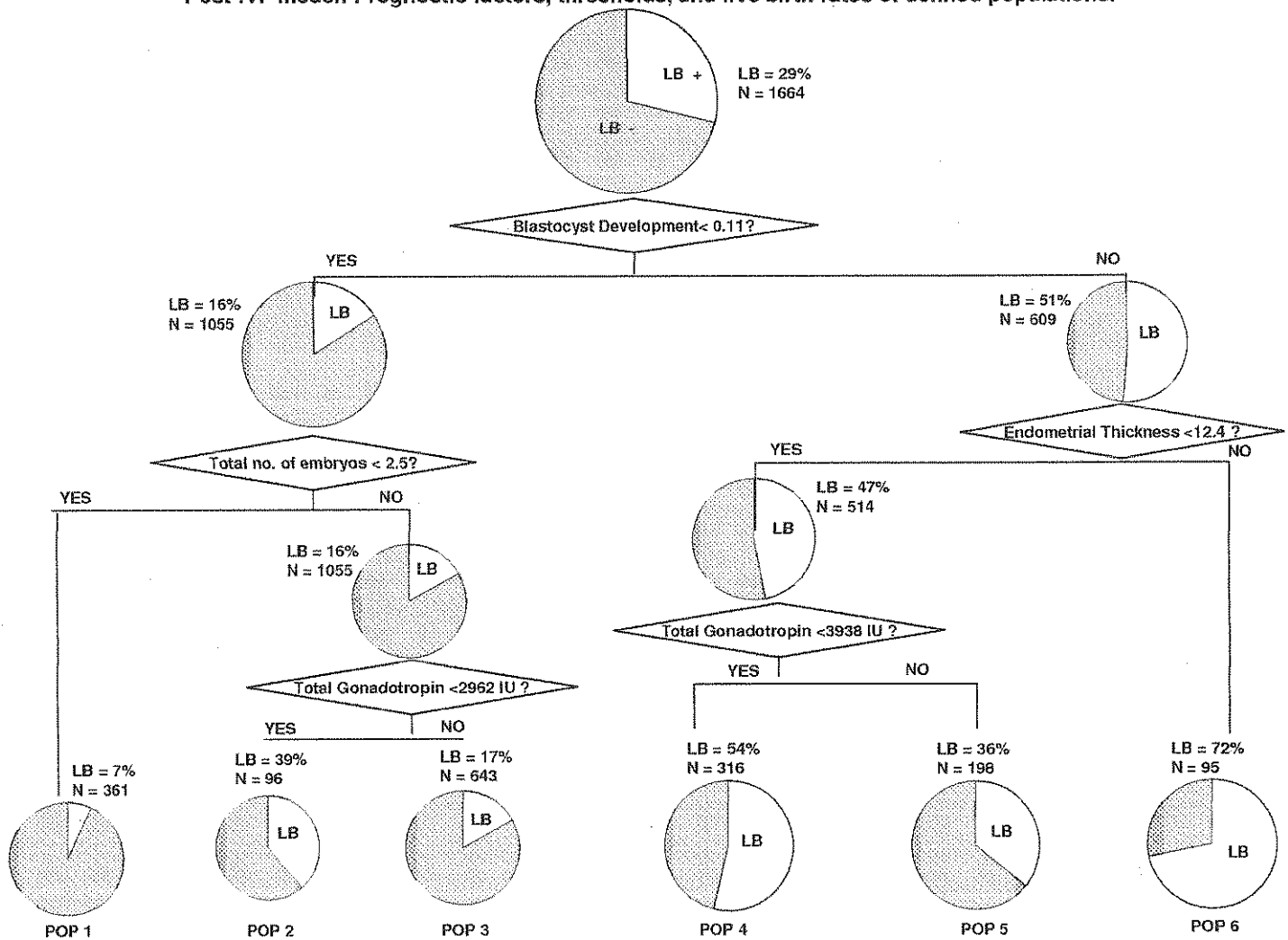


FIG 21C

Total no. of cycles (2003-06):

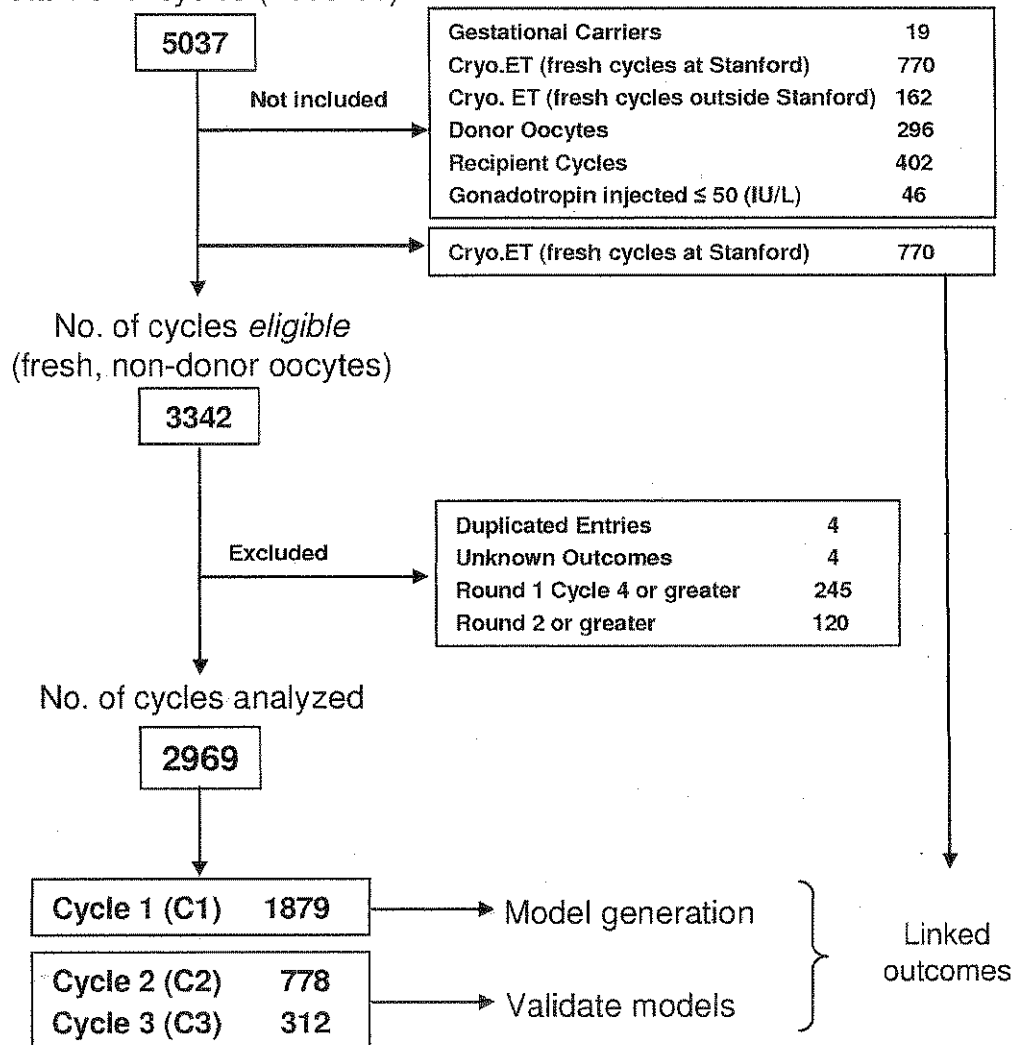
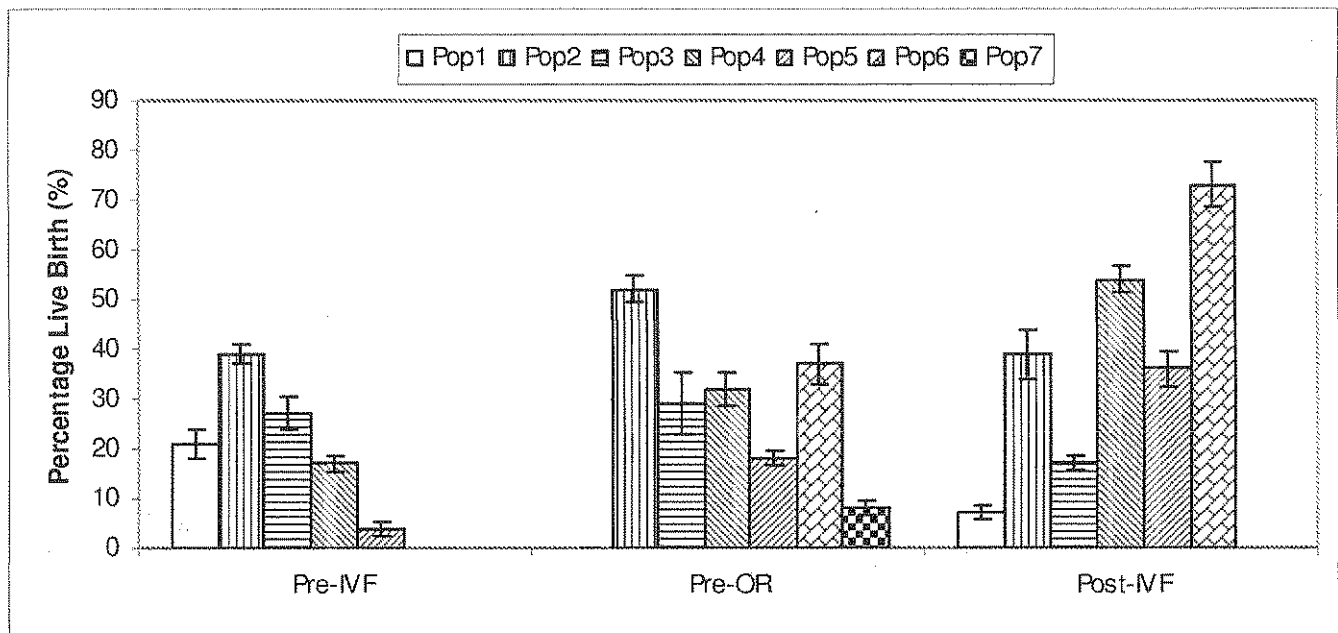


FIG 22

25/34

**FIG 23**

26/34

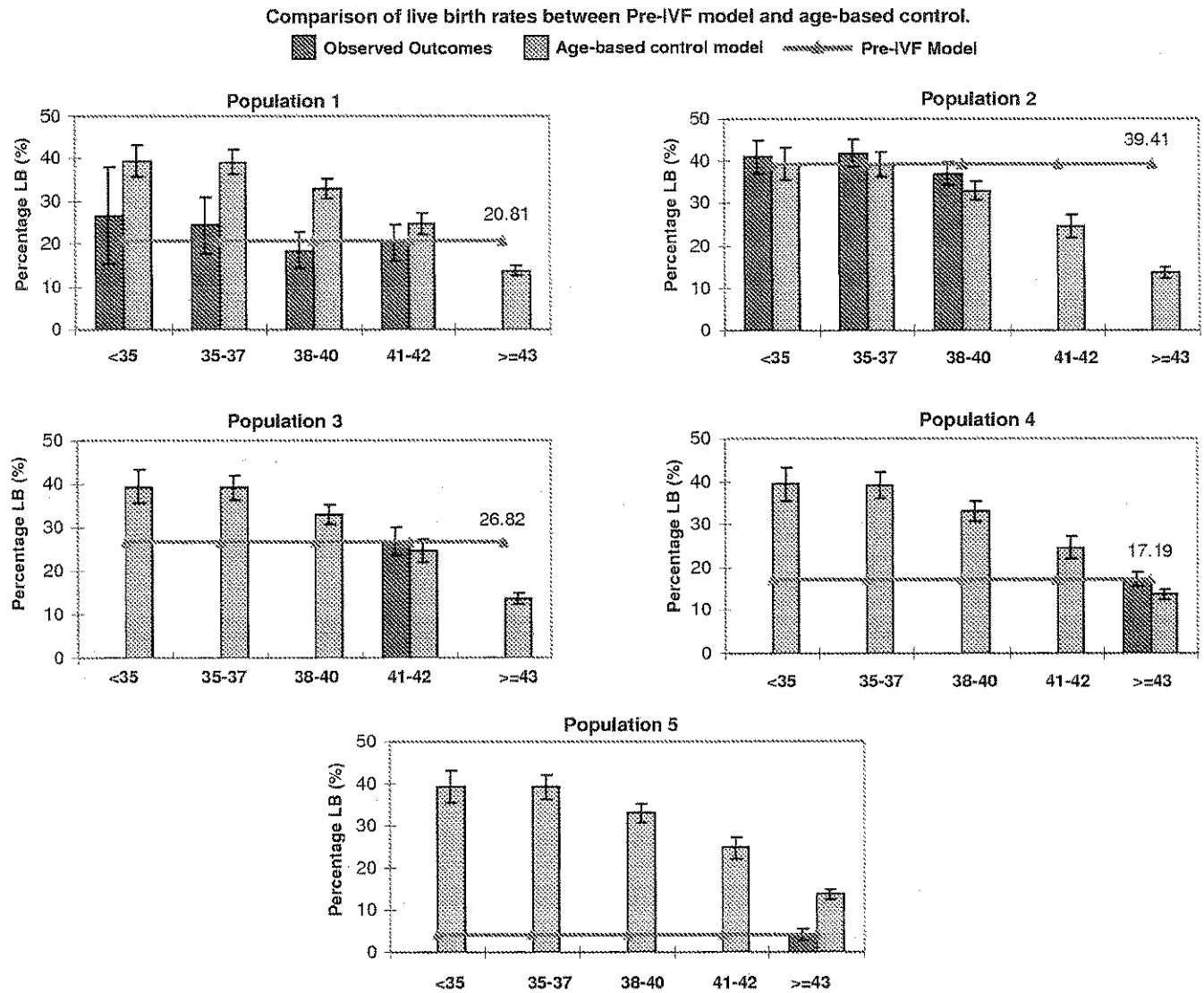


FIG 24A

27/34

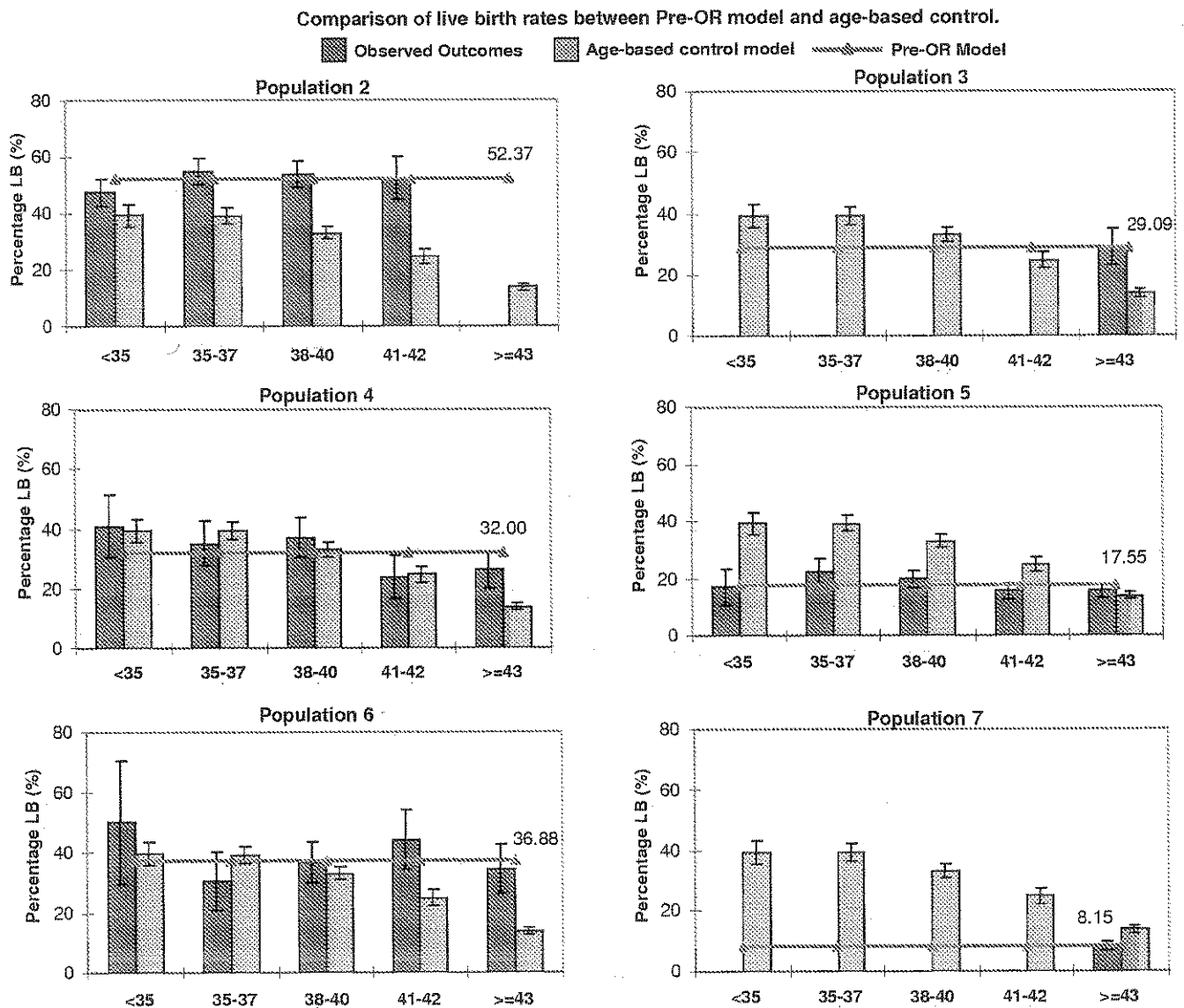


FIG 24B

28/34

Comparison of live birth rates between Post-IVF model and age-based control.

Observed Outcomes Age-based control model Post-IVF Model

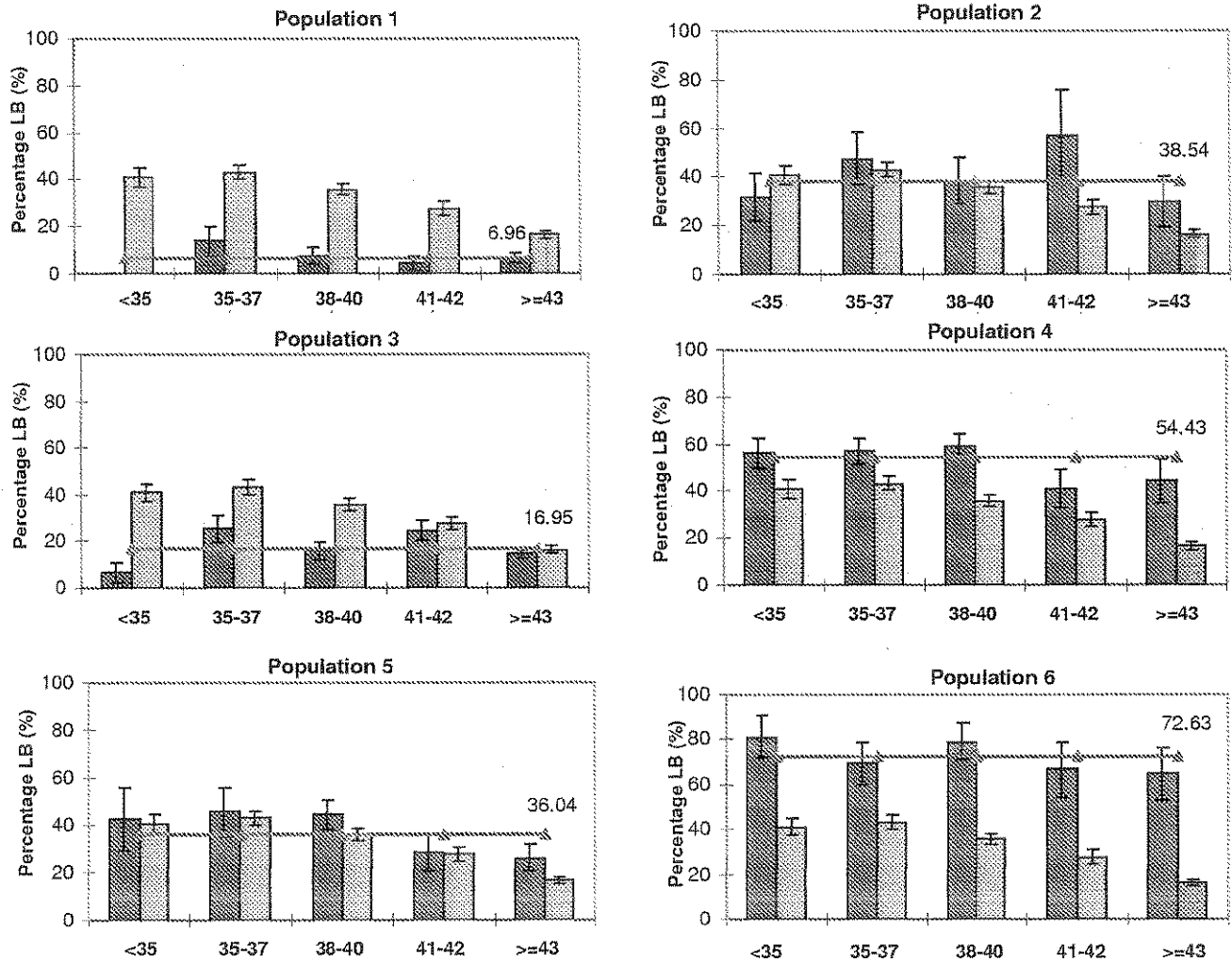


FIG 24C

29/34

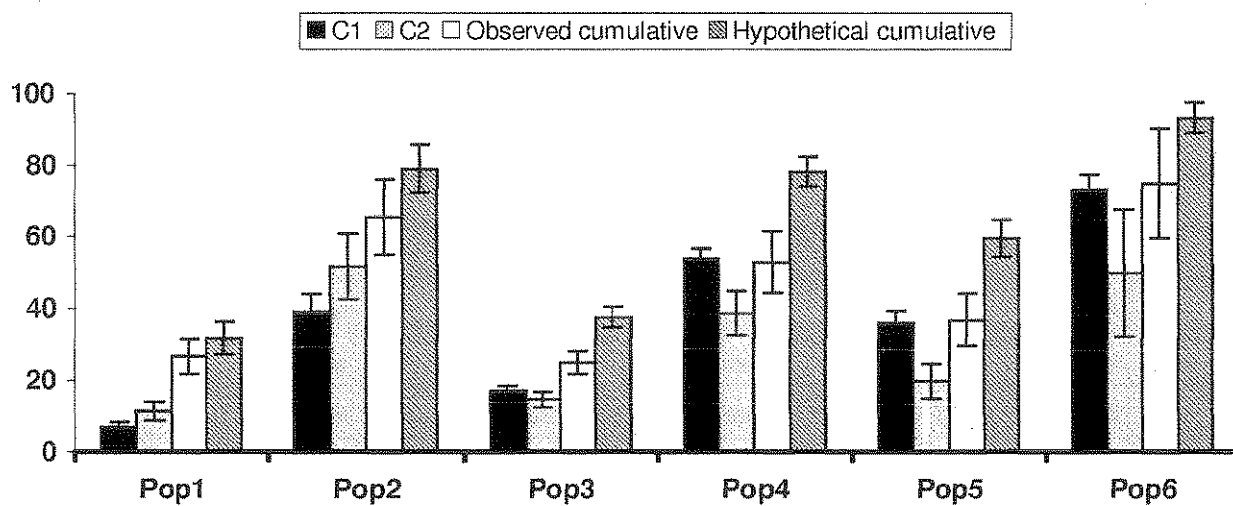


FIG 25

30/34

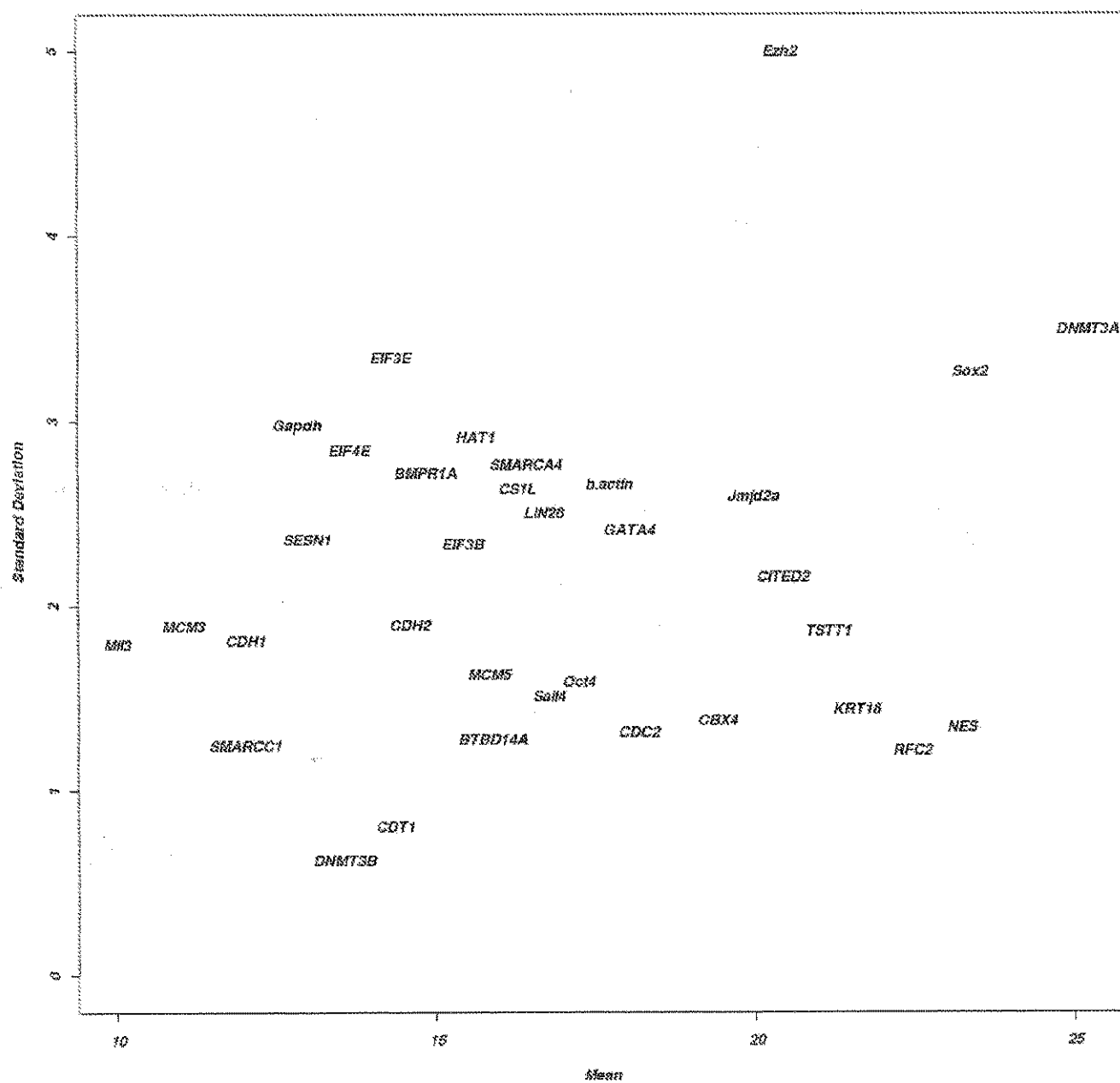


FIG 26

31/34

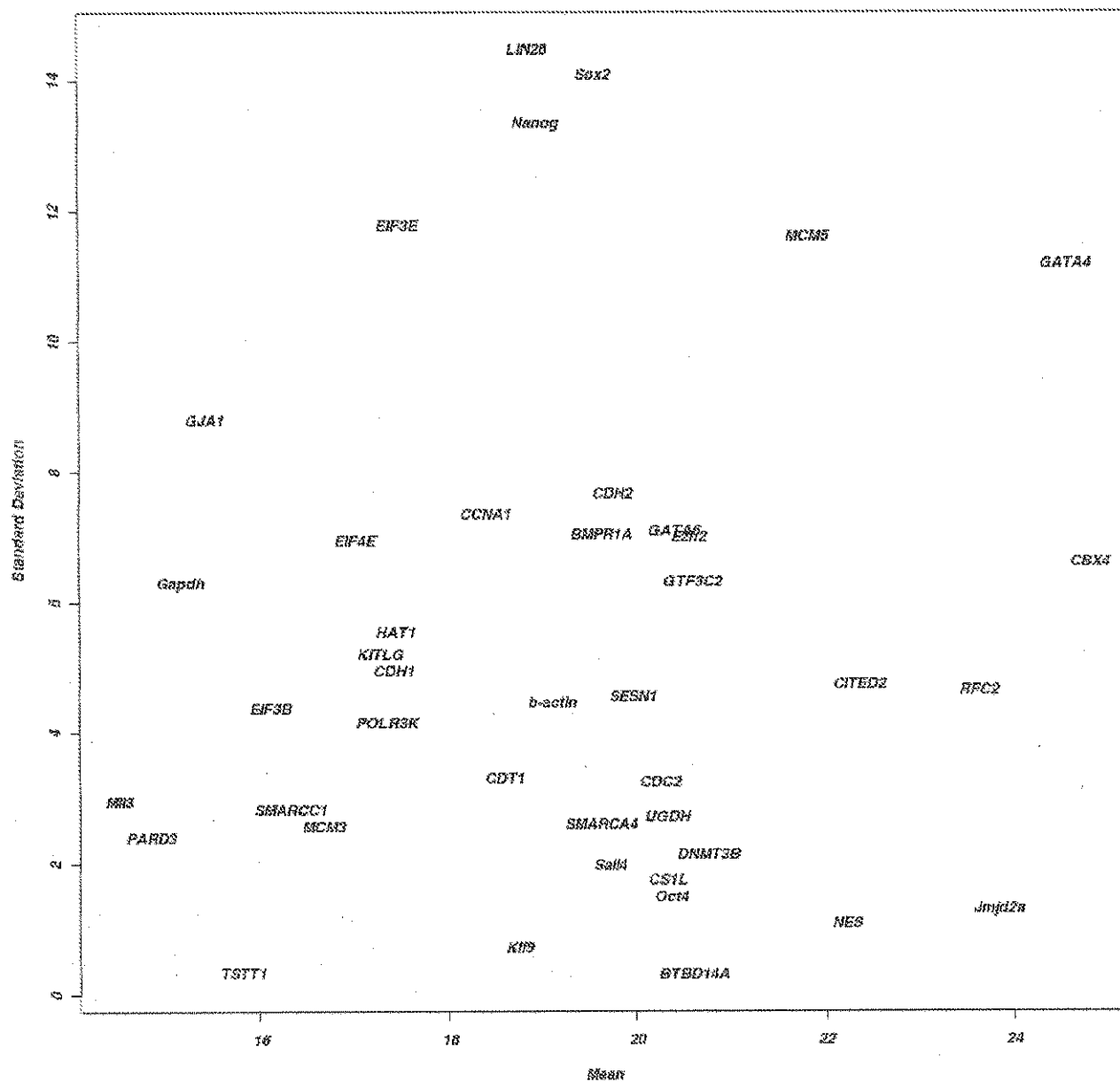


FIG 27

32/34

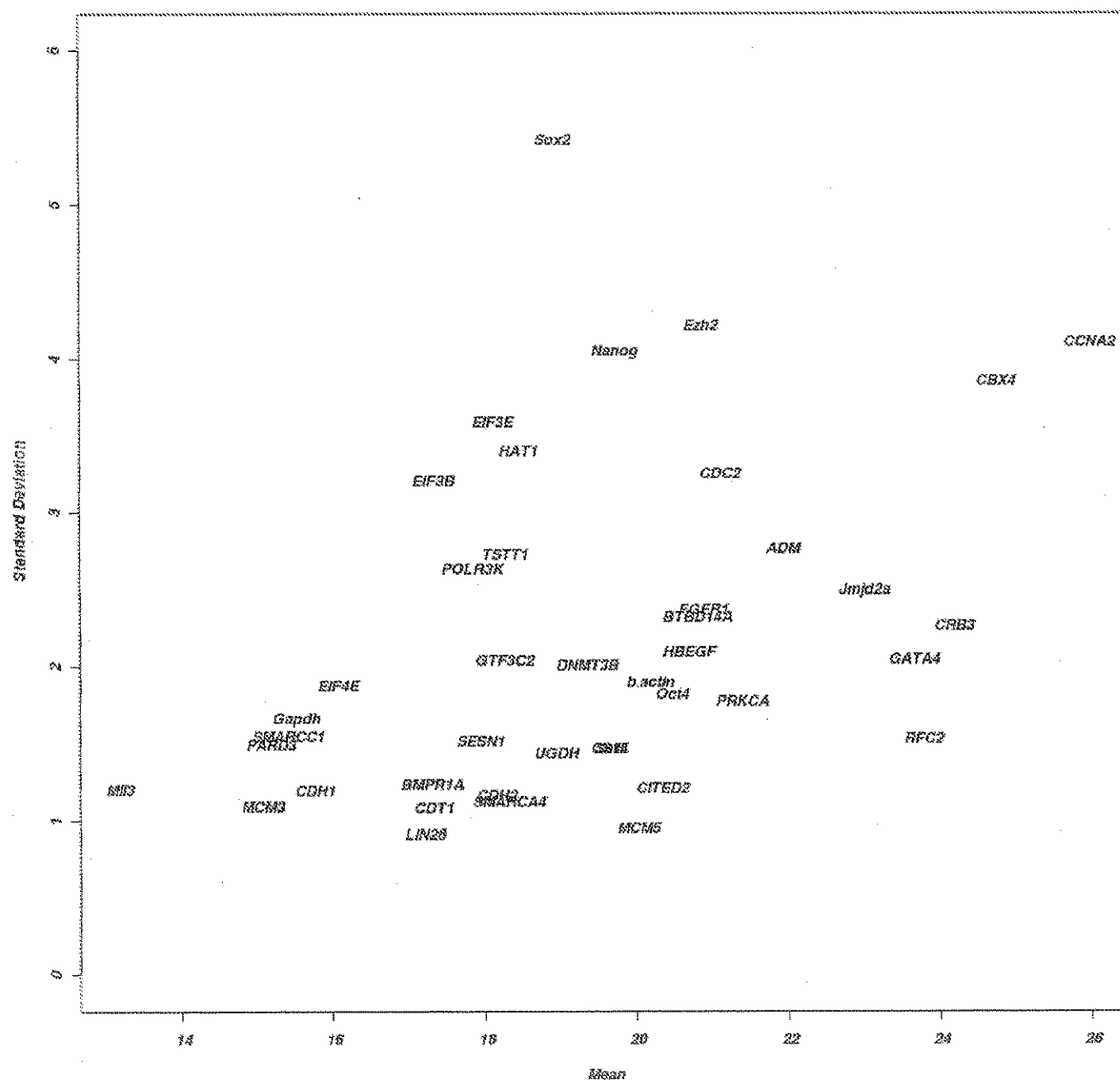


FIG 28

33/34

Chip 1 vs. Chip 2 correlation.

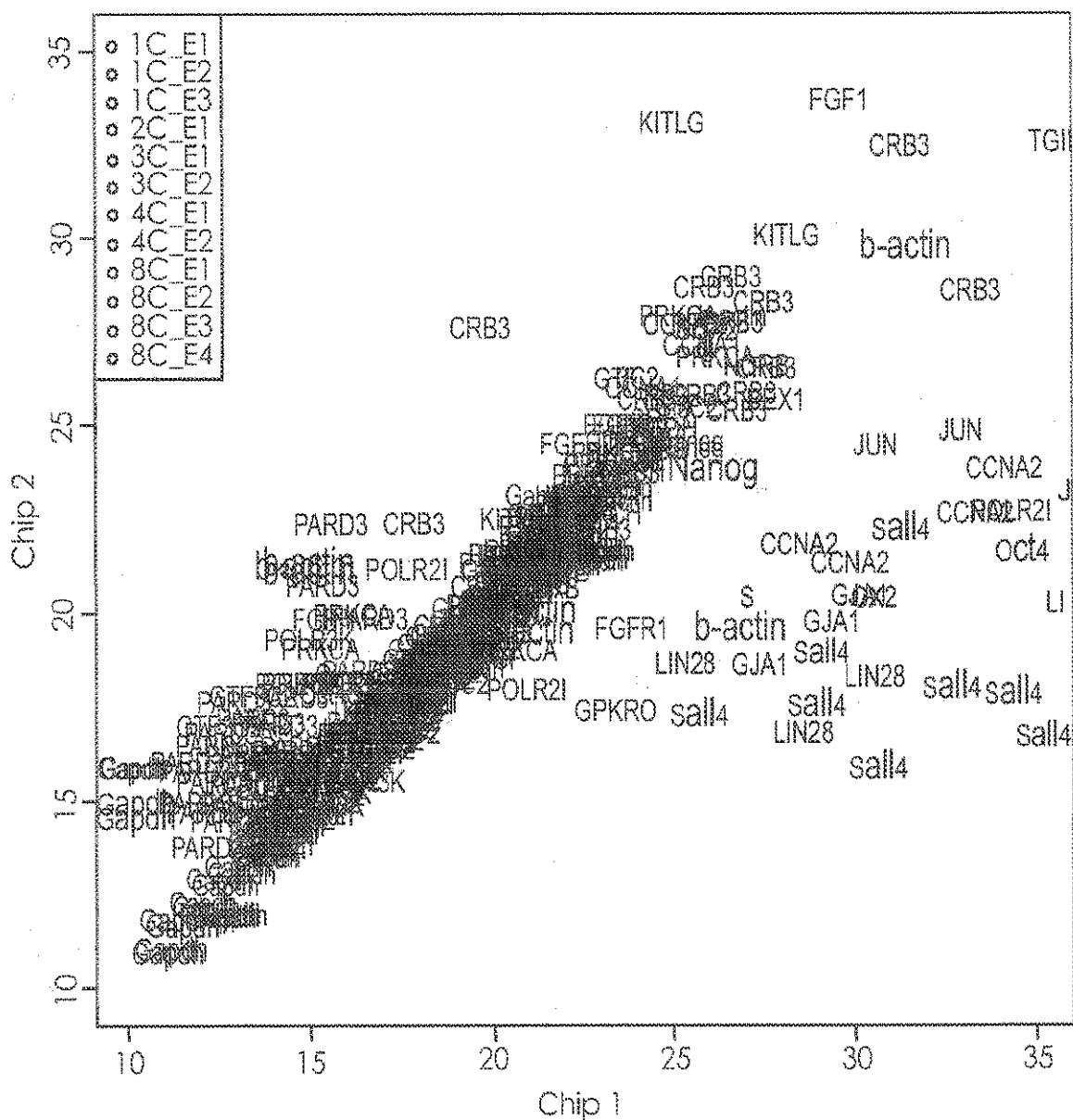


FIG. 29

34/34

Chip 1 vs. Chip 2 correlation.

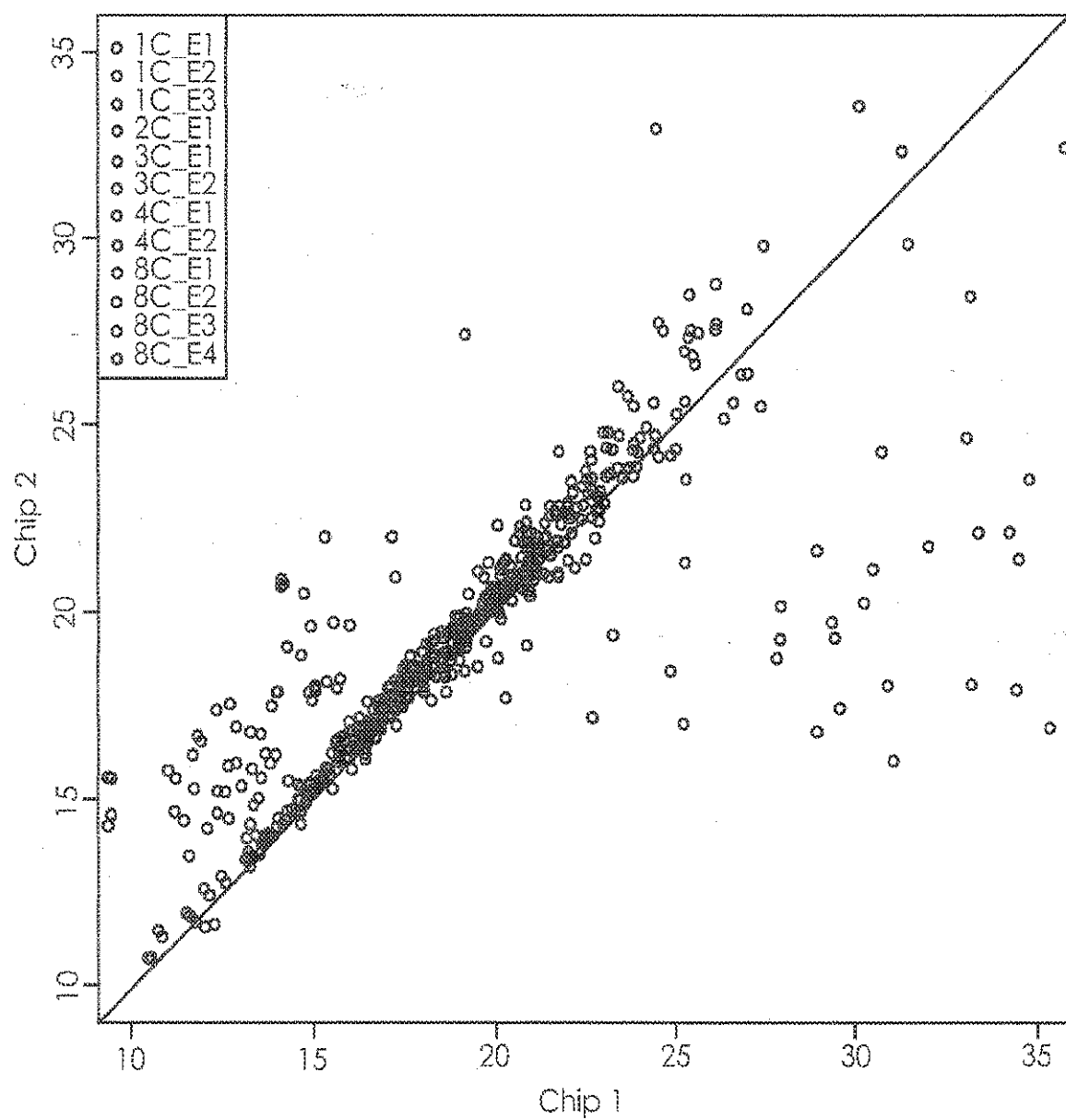


FIG. 30