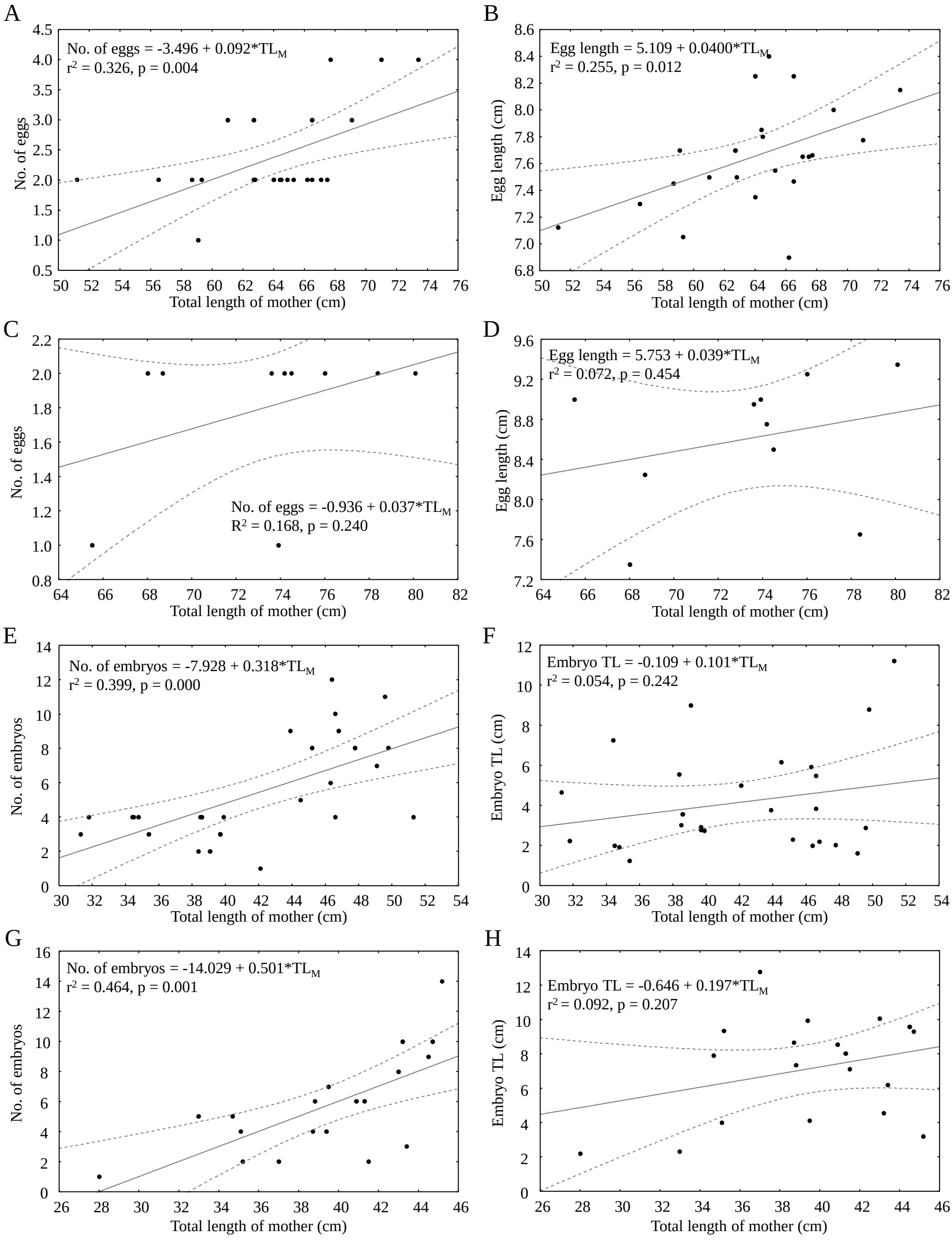
A
No. of eggs = -3.496 + 0.092*TL_M
r² = 0.326, p = 0.004
No. of eggs
Total length of mother (cm)
B
Egg length = 5.109 + 0.0400*TL_M
r² = 0.255, p = 0.012
Egg length (cm)
Total length of mother (cm)
C
No. of eggs = -0.936 + 0.037*TL_M
R² = 0.168, p = 0.240
No. of eggs
Total length of mother (cm)
D
Egg length = 5.753 + 0.039*TL_M
r² = 0.072, p = 0.454
Egg length (cm)
Total length of mother (cm)
E
No. of embryos = -7.928 + 0.318*TL_M
r² = 0.399, p = 0.000
No. of embryos
Total length of mother (cm)
F
Embryo TL = -0.109 + 0.101*TL_M
r² = 0.054, p = 0.242
Embryo TL (cm)
Total length of mother (cm)
G
No. of embryos = -14.029 + 0.501*TL_M
r² = 0.464, p = 0.001
No. of embryos
Total length of mother (cm)
H
Embryo TL = -0.646 + 0.197*TL_M
r² = 0.092, p = 0.207
Embryo TL (cm)
Total length of mother (cm)