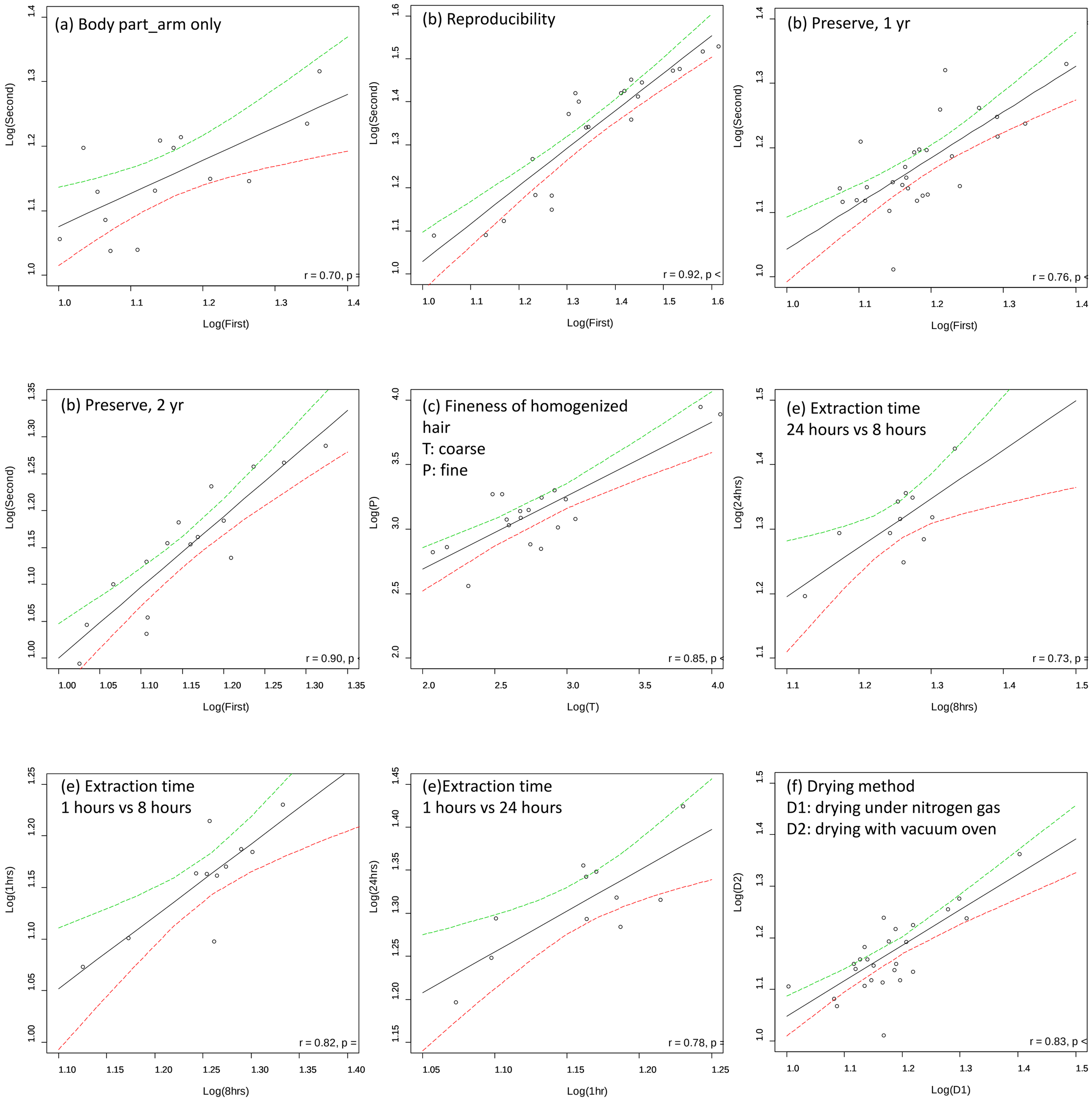
(a) Body part_arm only
r = 0.70, p =
Log(Second)
Log(First)
(b) Reproducibility
r = 0.92, p <
Log(Second)
Log(First)
(b) Preserve, 1 yr
r = 0.76, p <
Log(Second)
Log(First)
(b) Preserve, 2 yr
r = 0.90, p
Log(Second)
Log(First)
(c) Fineness of homogenized hair
T: coarse
P: fine
r = 0.85, p <
Log(P)
Log(T)
(e) Extraction time
24 hours vs 8 hours
r = 0.73, p =
Log(24hrs)
Log(8hrs)
(e) Extraction time
1 hours vs 8 hours
r = 0.82, p =
Log(1hrs)
Log(8hrs)
(e)Extraction time
1 hours vs 24 hours
r = 0.78, p =
Log(24hrs)
Log(1hr)
(f) Drying method
D1: drying under nitrogen gas
D2: drying with vacuum oven
r = 0.83, p <
Log(D2)
Log(D1)