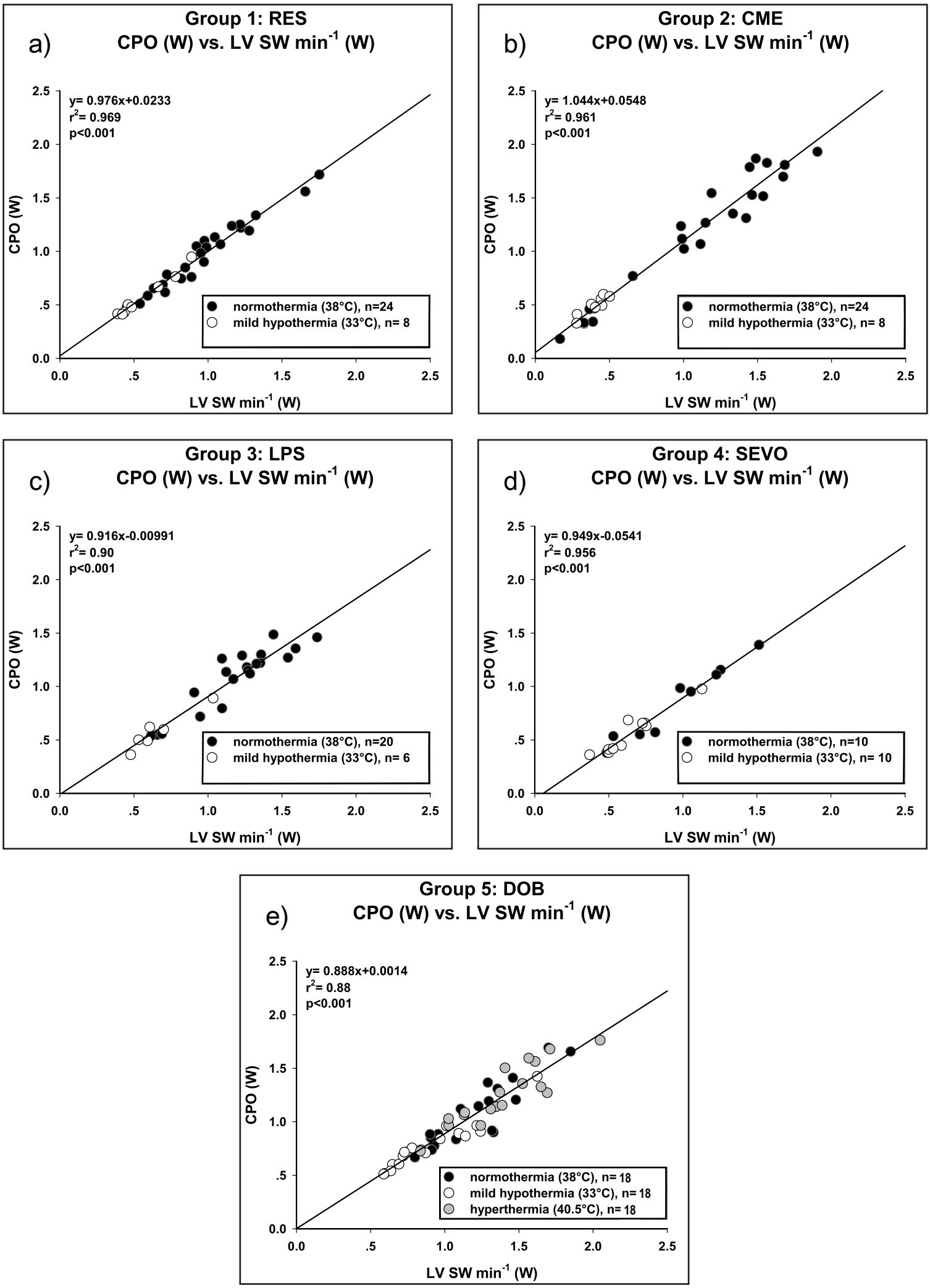
Group 1: RES
a)
CPO (W) vs. LV SW min-1 (W)
y= 0.976x+0.0233
r2= 0.969
p<0.001
normothermia (38°C), n=24
mild hypothermia (33°C), n= 8
CPO (W)
LV SW min-1 (W)
Group 2: CME
b)
CPO (W) vs. LV SW min-1 (W)
y= 1.044x+0.0548
r2= 0.961
p<0.001
normothermia (38°C), n=24
mild hypothermia (33°C), n= 8
CPO (W)
LV SW min-1 (W)
Group 3: LPS
c)
CPO (W) vs. LV SW min-1 (W)
y= 0.916x-0.00991
r2= 0.90
p<0.001
normothermia (38°C), n=20
mild hypothermia (33°C), n= 6
CPO (W)
LV SW min-1 (W)
Group 4: SEVO
d)
CPO (W) vs. LV SW min-1 (W)
y= 0.949x-0.0541
r2= 0.956
p<0.001
normothermia (38°C), n=10
mild hypothermia (33°C), n= 10
CPO (W)
LV SW min-1 (W)
Group 5: DOB
e)
CPO (W) vs. LV SW min-1 (W)
y= 0.888x+0.0014
r2= 0.88
p<0.001
normothermia (38°C), n= 18
mild hypothermia (33°C), n= 18
hyperthermia (40.5°C), n= 18
CPO (W)
LV SW min-1 (W)