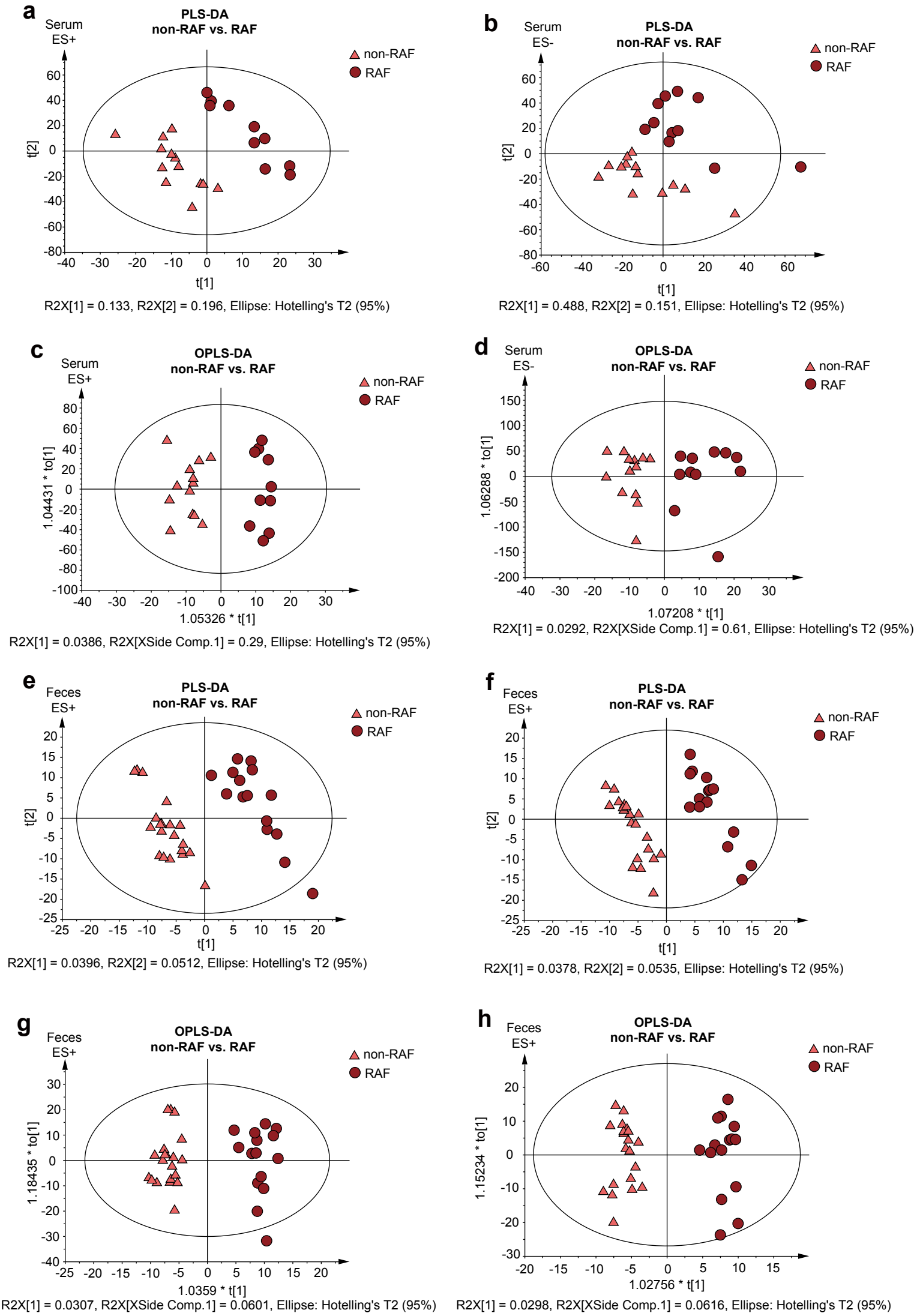
a
Serum
ES+
PLS-DA
non-RAF vs. RAF
non-RAF
RAF
t[2]
t[1]
R2X[1] = 0.133, R2X[2] = 0.196, Ellipse: Hotelling's T2 (95%)
b
Serum
ES-
PLS-DA
non-RAF vs. RAF
non-RAF
RAF
t[2]
t[1]
R2X[1] = 0.488, R2X[2] = 0.151, Ellipse: Hotelling's T2 (95%)
c
Serum
ES+
OPLS-DA
non-RAF vs. RAF
non-RAF
RAF
1.04431 * to[1]
1.05326 * t[1]
R2X[1] = 0.0386, R2X[XSide Comp.1] = 0.29, Ellipse: Hotelling's T2 (95%)
d
Serum
ES-
OPLS-DA
non-RAF vs. RAF
non-RAF
RAF
1.06288 * to[1]
1.07208 * t[1]
R2X[1] = 0.0292, R2X[XSide Comp.1] = 0.61, Ellipse: Hotelling's T2 (95%)
e
Feces
ES+
PLS-DA
non-RAF vs. RAF
non-RAF
RAF
t[2]
t[1]
R2X[1] = 0.0396, R2X[2] = 0.0512, Ellipse: Hotelling's T2 (95%)
f
Feces
ES+
PLS-DA
non-RAF vs. RAF
non-RAF
RAF
t[2]
t[1]
R2X[1] = 0.0378, R2X[2] = 0.0535, Ellipse: Hotelling's T2 (95%)
g
Feces
ES+
OPLS-DA
non-RAF vs. RAF
non-RAF
RAF
1.18435 * to[1]
1.0359 * t[1]
R2X[1] = 0.0307, R2X[XSide Comp.1] = 0.0601, Ellipse: Hotelling's T2 (95%)
h
Feces
ES+
OPLS-DA
non-RAF vs. RAF
non-RAF
RAF
1.15234 * to[1]
1.02756 * t[1]
R2X[1] = 0.0298, R2X[XSide Comp.1] = 0.0616, Ellipse: Hotelling's T2 (95%)