(a)
Plaque measured method
Portal venous phase (250HU)
Non-contrast (130HU)
Non-contrast (250HU)
Frequency
CT Attenuation (HU)
(b)
NC130_Multi
NC250_Multi
PVP250_Multi
(c)
Solid line
y = 0.537 x - 10.04
p < 0.0001
adj. R squared 0.987
Dotted line
y = 0.534 x
p < 0.0001
adj. R squared 0.988
NC250_Multi
NC130_Multi
(d)
Solid line
y = 0.812 x - 13.85
p < 0.0001
adj R squared 0.979
Dotted line
y = 0.808 x
p < 0.0001
adj R squared 0.981
NC250_Multi
PVP250_Multi
(e)
Solid line
y = 0.653 x + 7.401
p < 0.0001
adj R squared 0.986
Dotted line
y = 0.655 x
p < 0.0001
adj R squared 0.987
PVP250_Multi
NC130_Multi