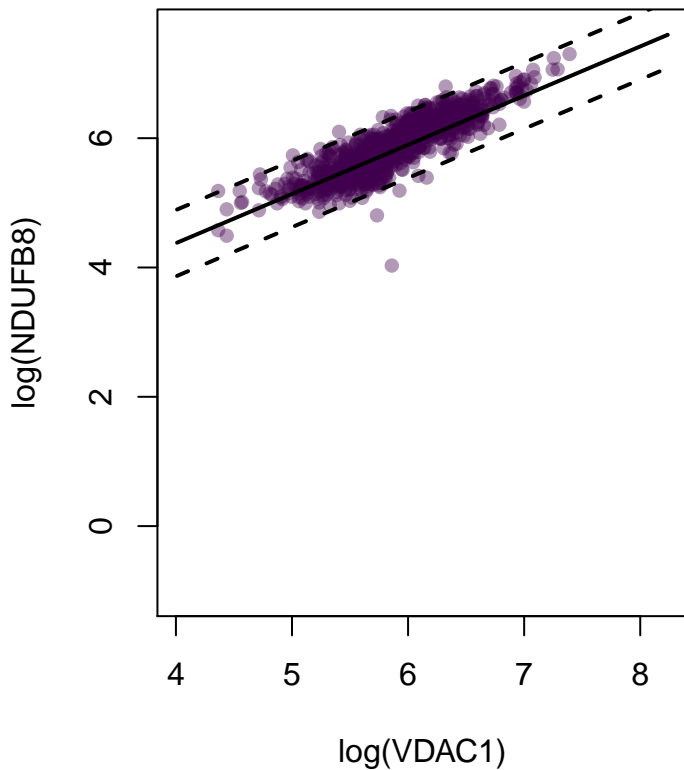


N = 897

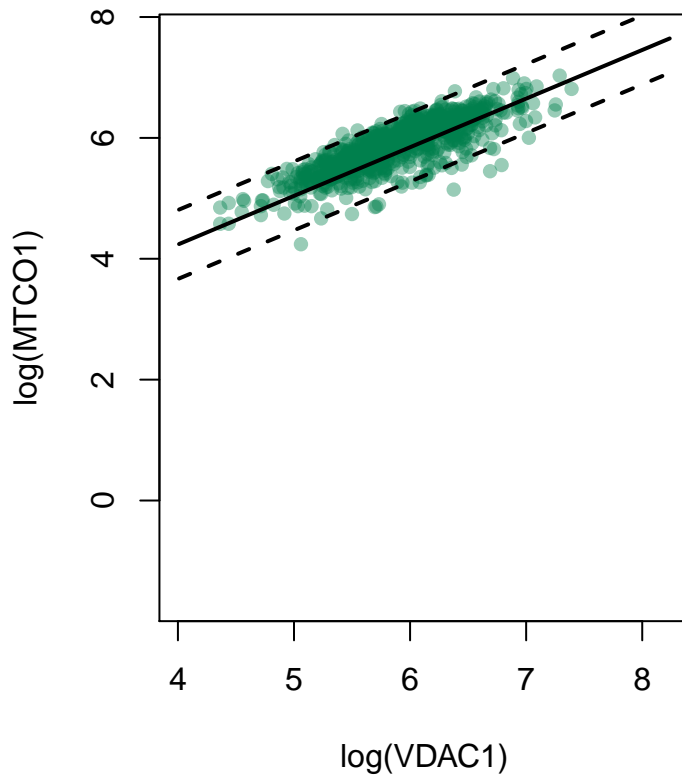
CA

below: 0.669 % above: 0.892 %



CA

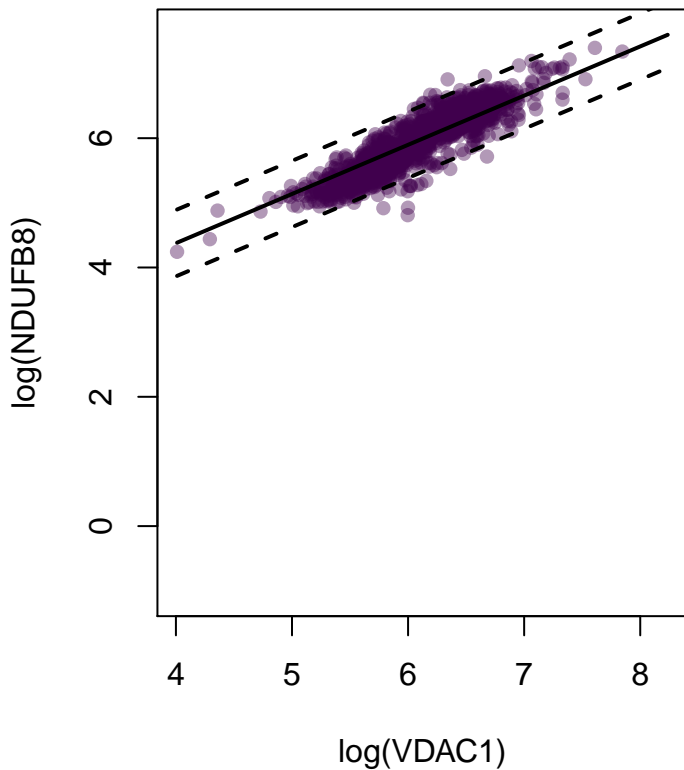
below: 1.9 % above: 0.892 %



N = 1518

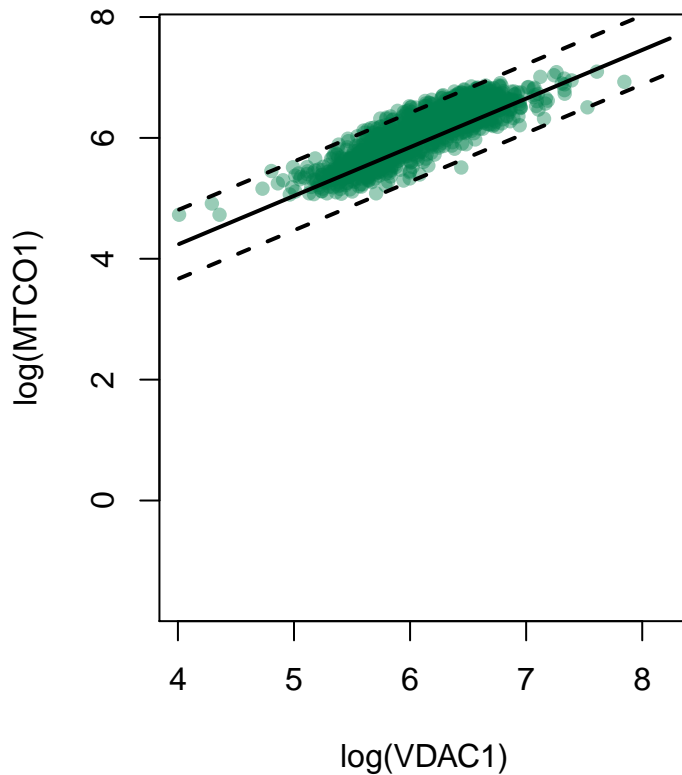
CB

below: 1.25 % above: 0.461 %



CB

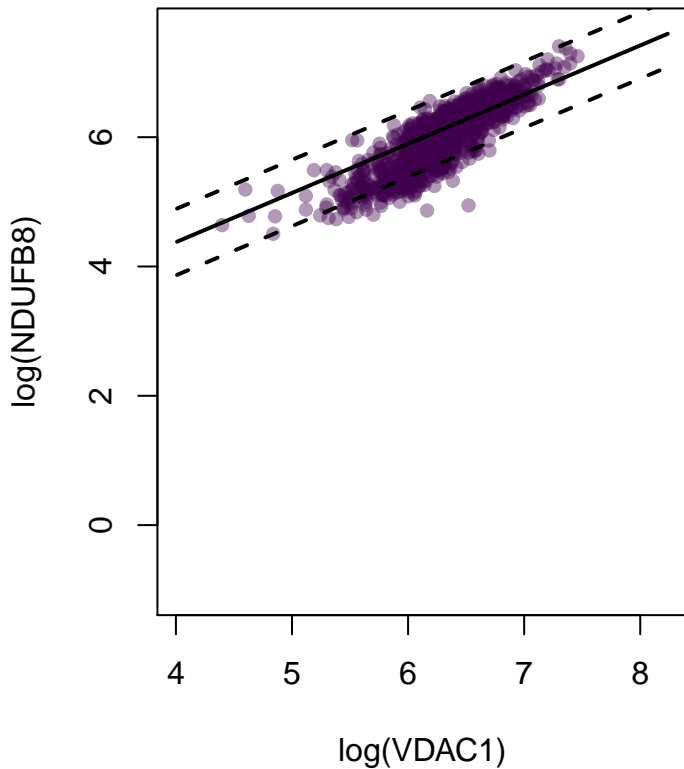
below: 0.0659 % above: 2.37 %



N = 1151

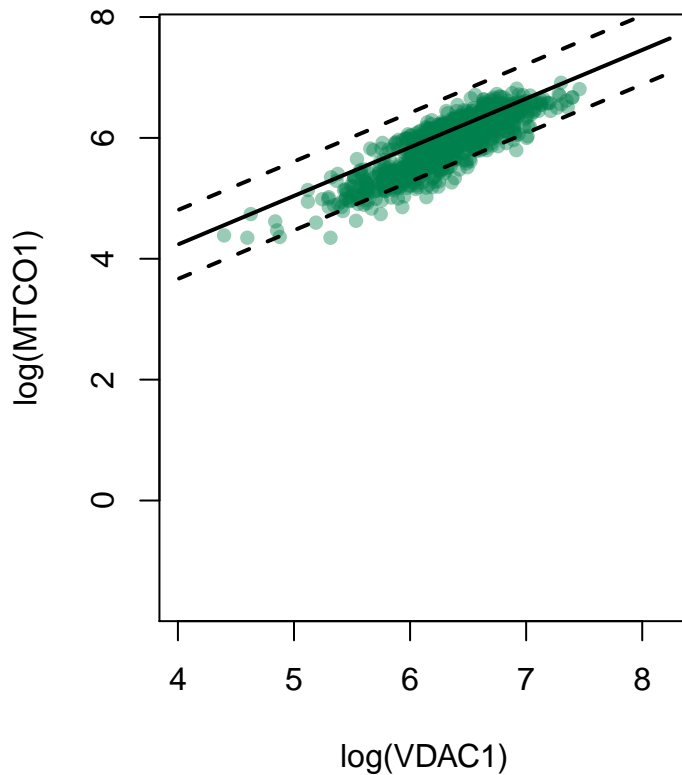
CC

below: 10.2 % above: 0.174 %

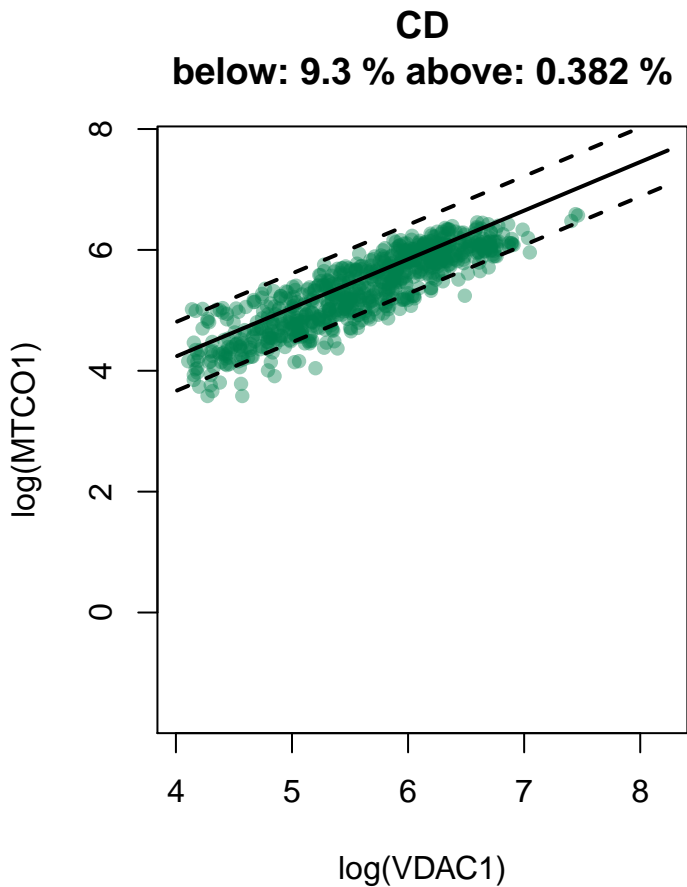
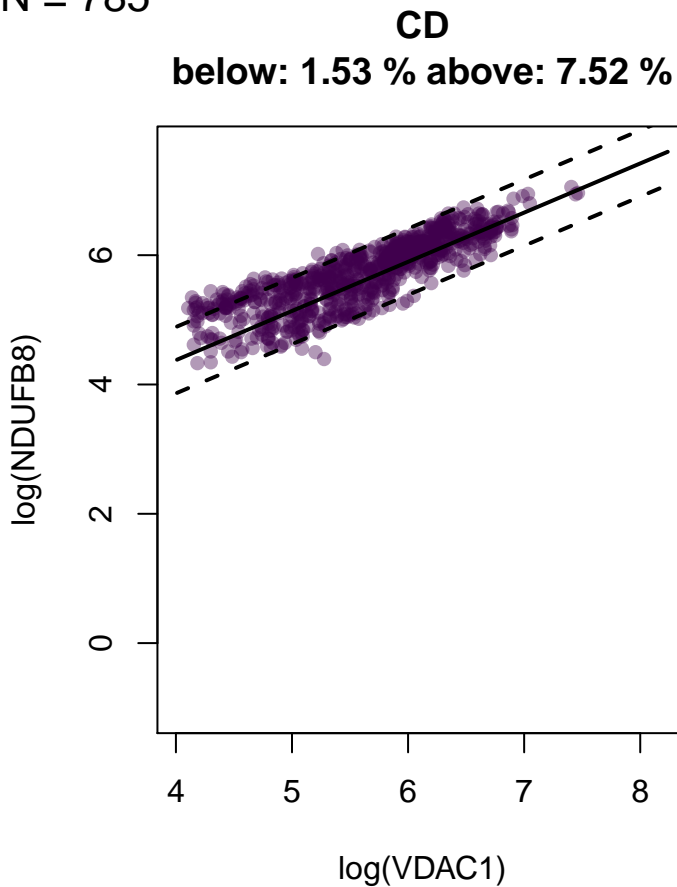


CC

below: 5.73 % above: 0 %



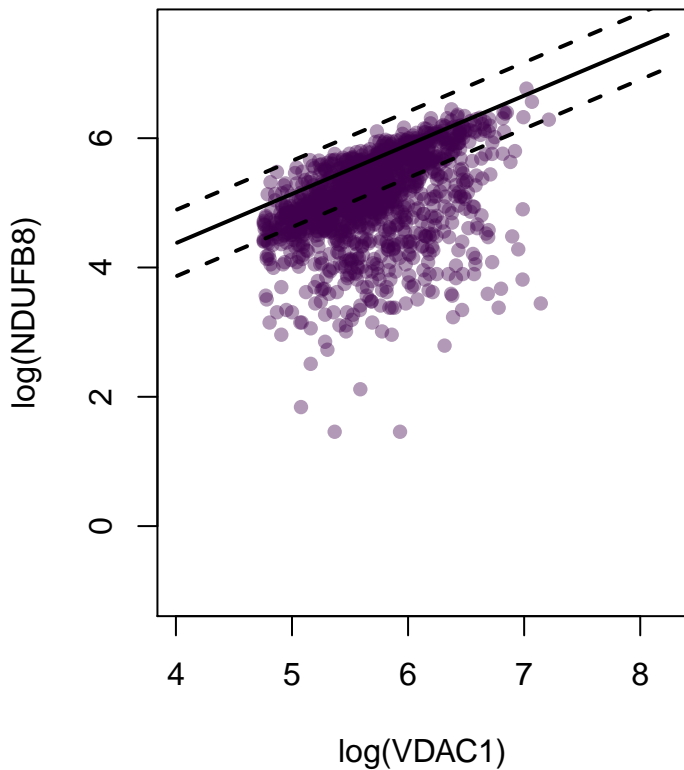
N = 785



N = 1468

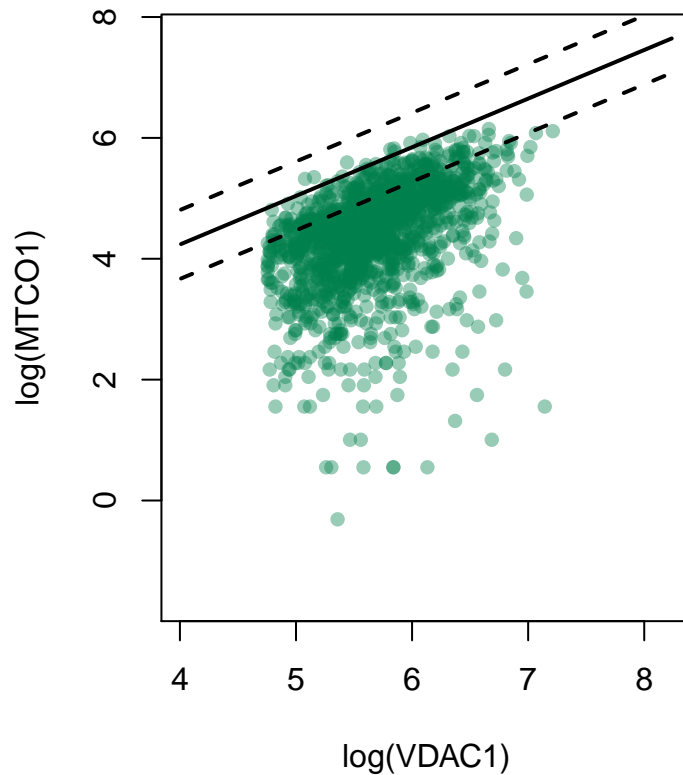
P6_A1

below: 43.5 % above: 0 %



P6_A1

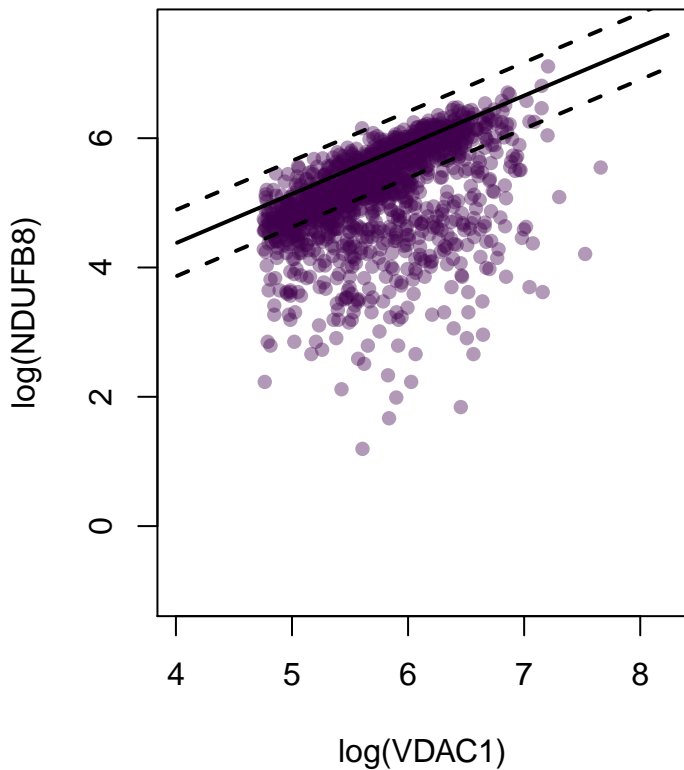
below: 82.6 % above: 0 %



N = 1441

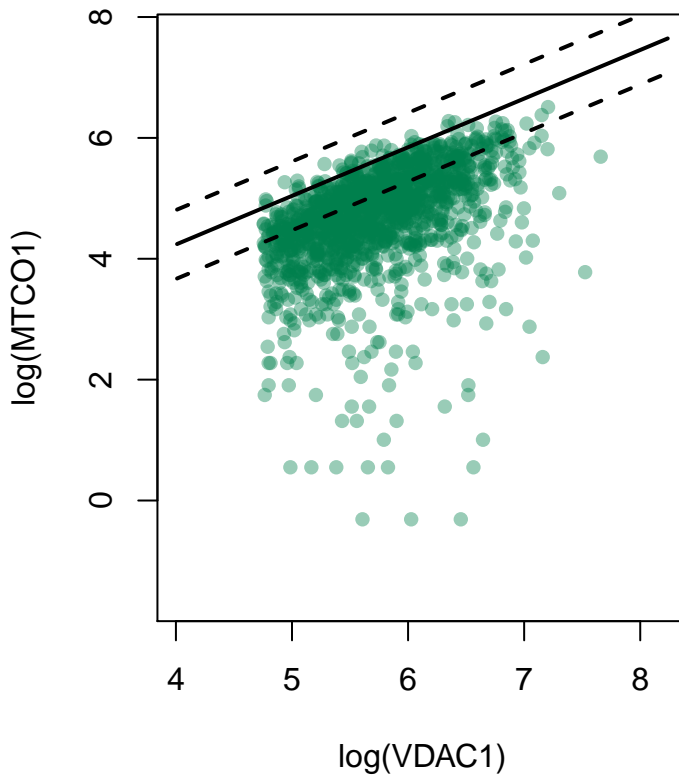
P6_A2

below: 35.3 % above: 0.0694 %



P6_A2

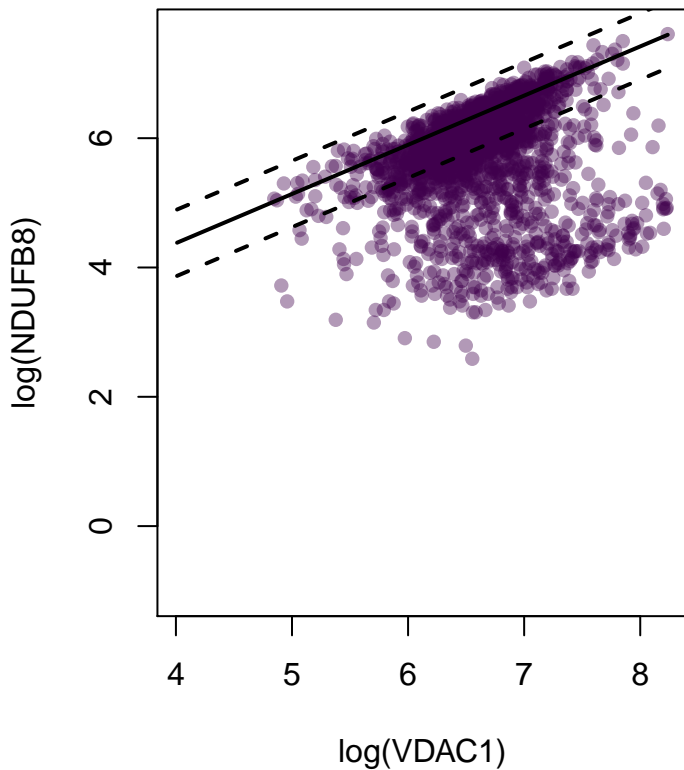
below: 65.4 % above: 0 %



N = 1774

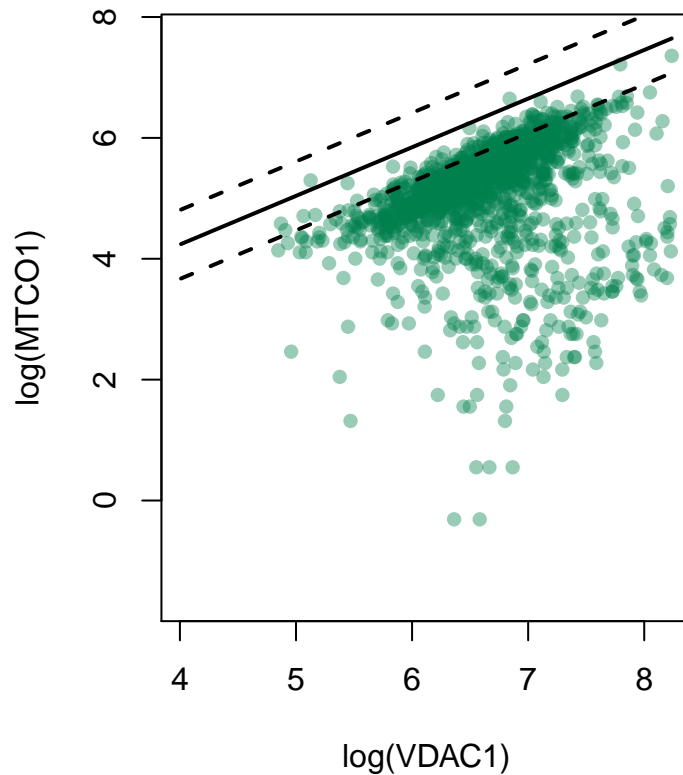
P6_A3

below: 45 % above: 0 %

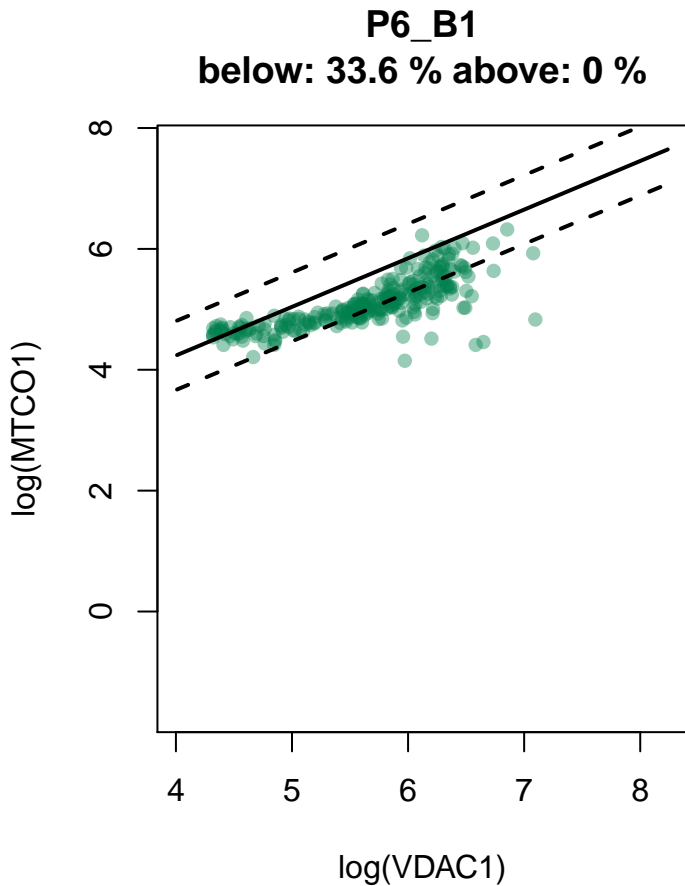
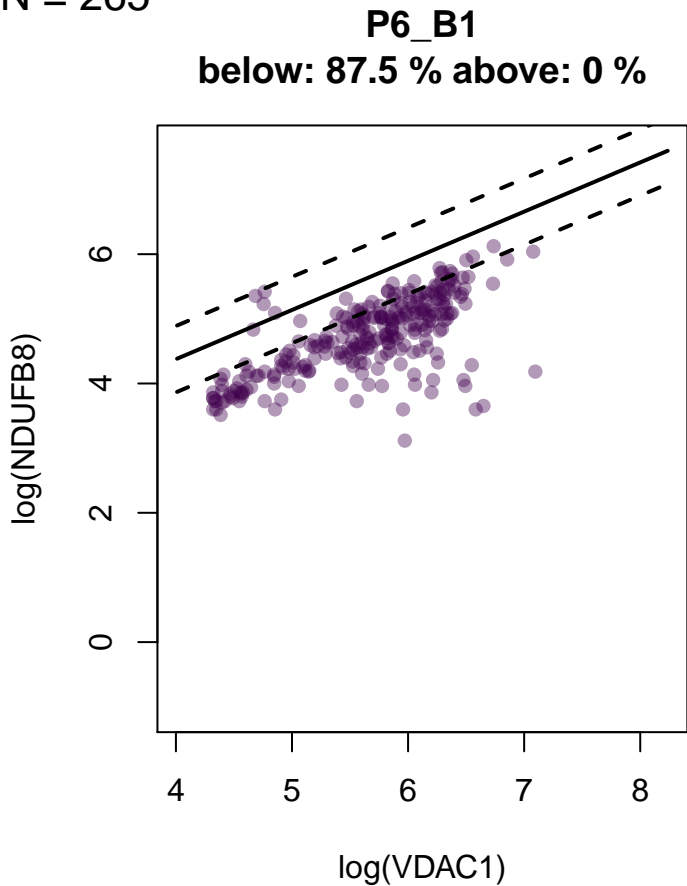


P6_A3

below: 92.9 % above: 0 %



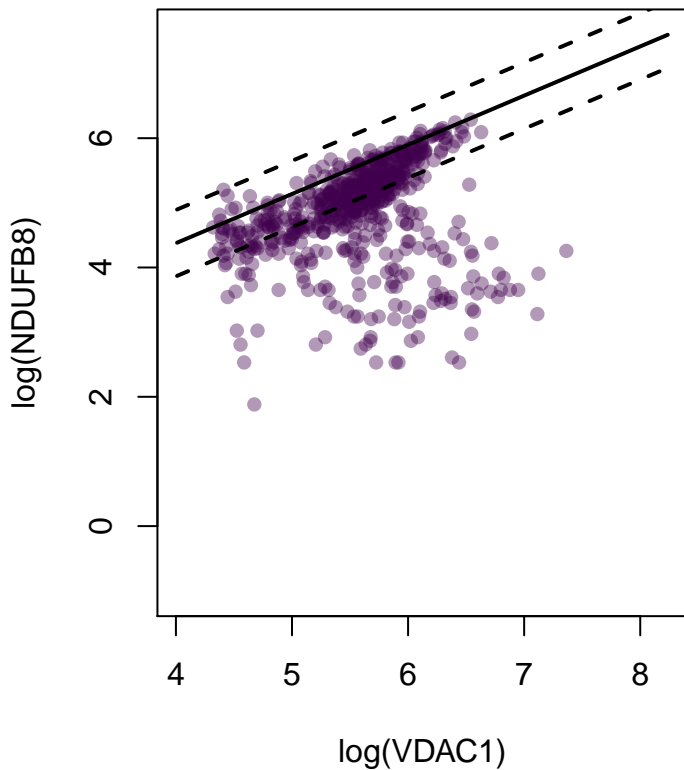
N = 265



N = 627

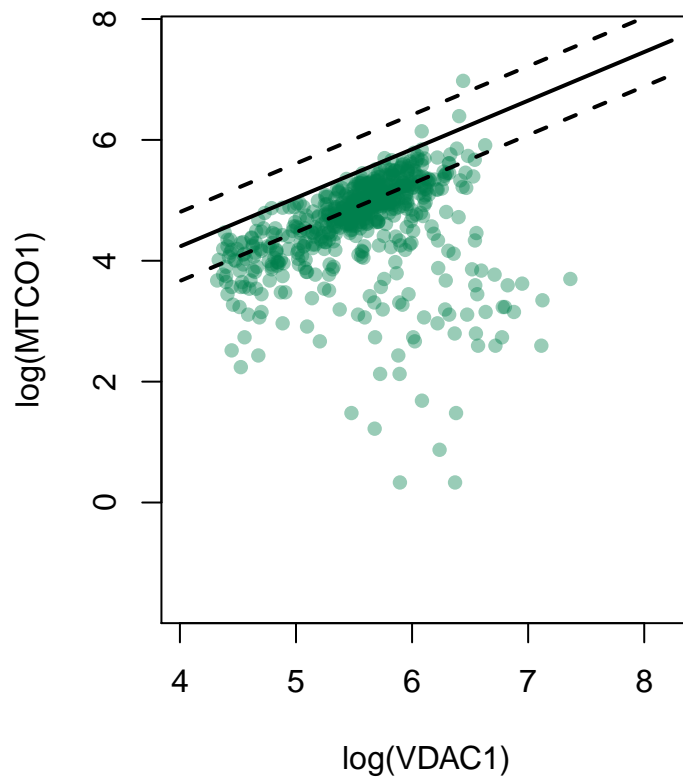
P6_B2

below: 43.7 % above: 0.159 %



P6_B2

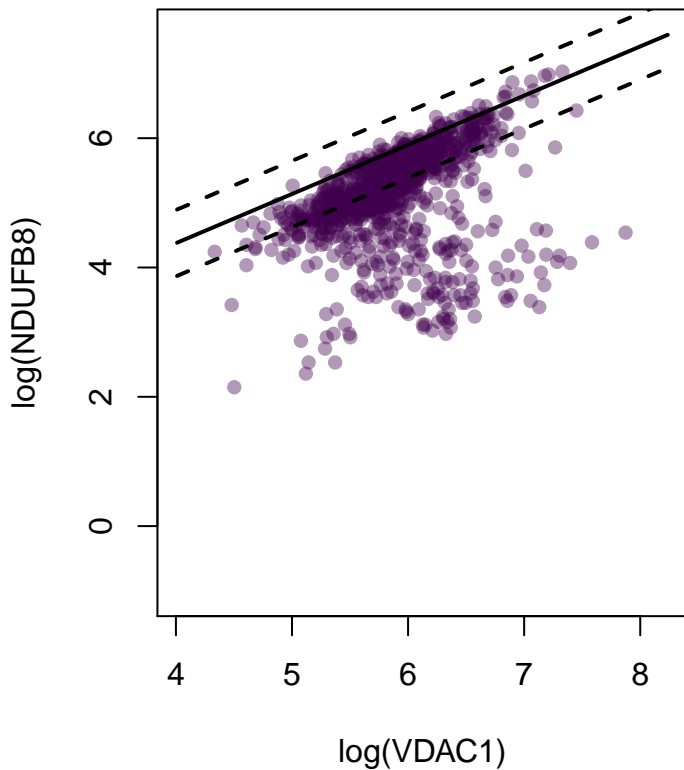
below: 60 % above: 0.159 %



N = 1026

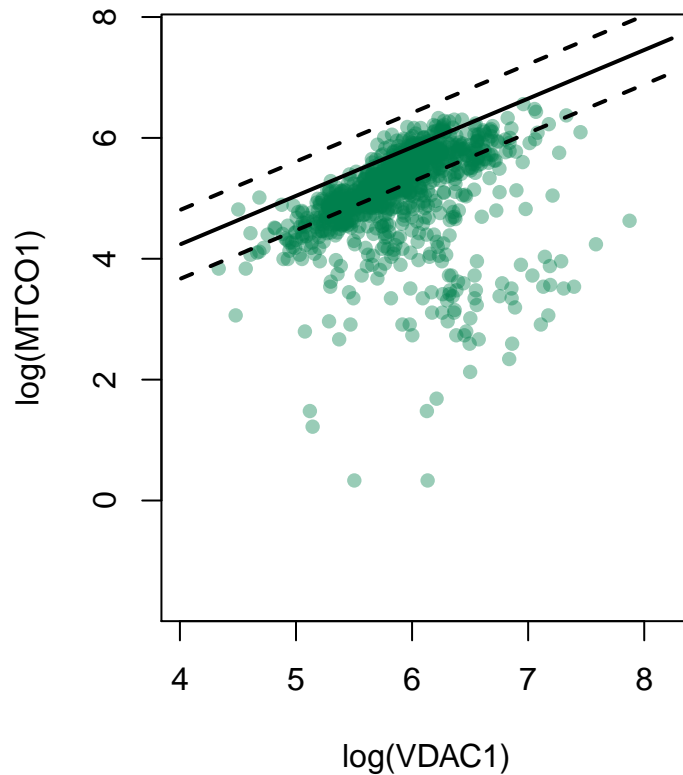
P6_B3

below: 46.9 % above: 0 %

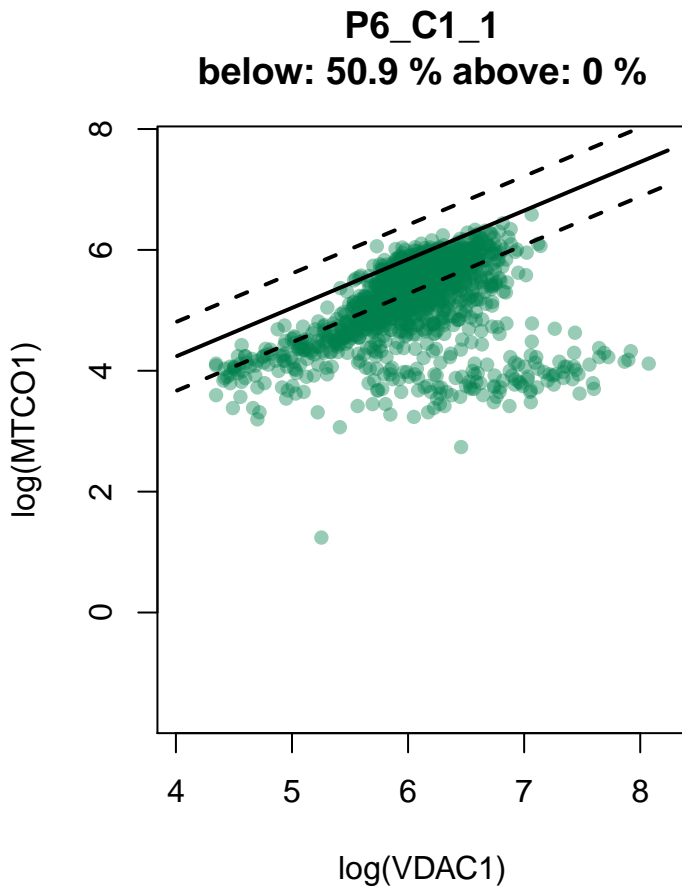
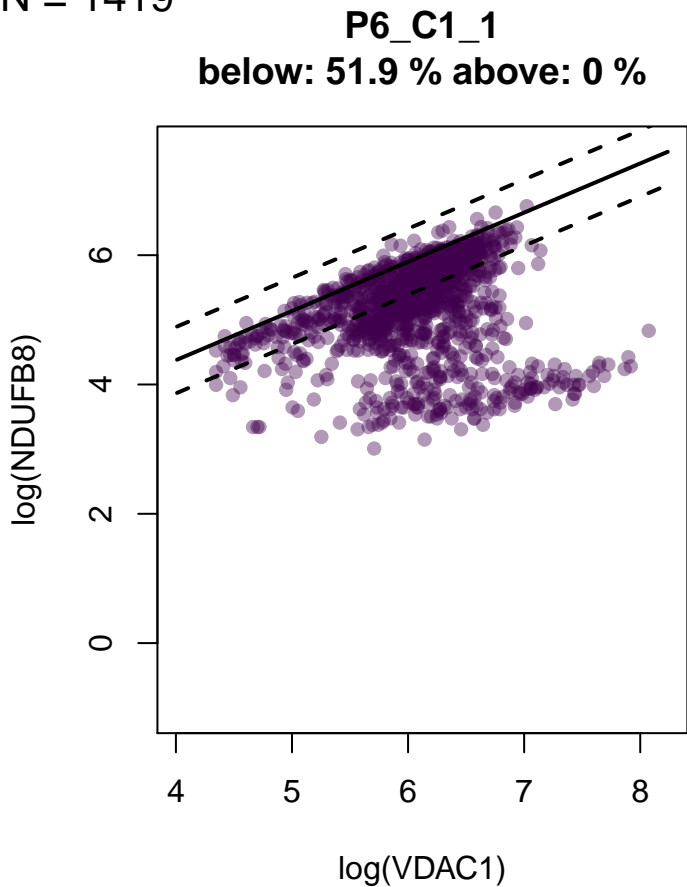


P6_B3

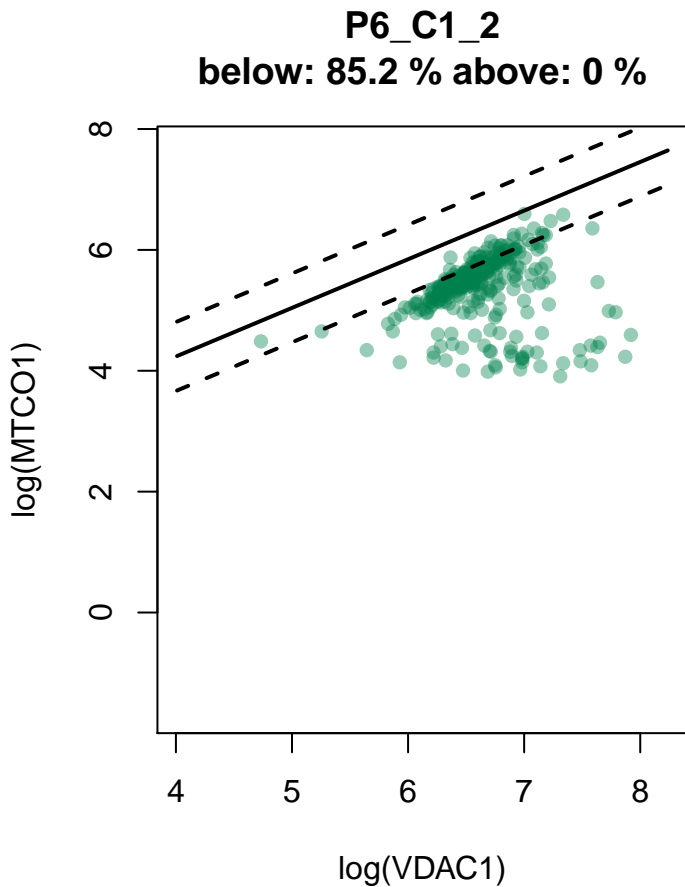
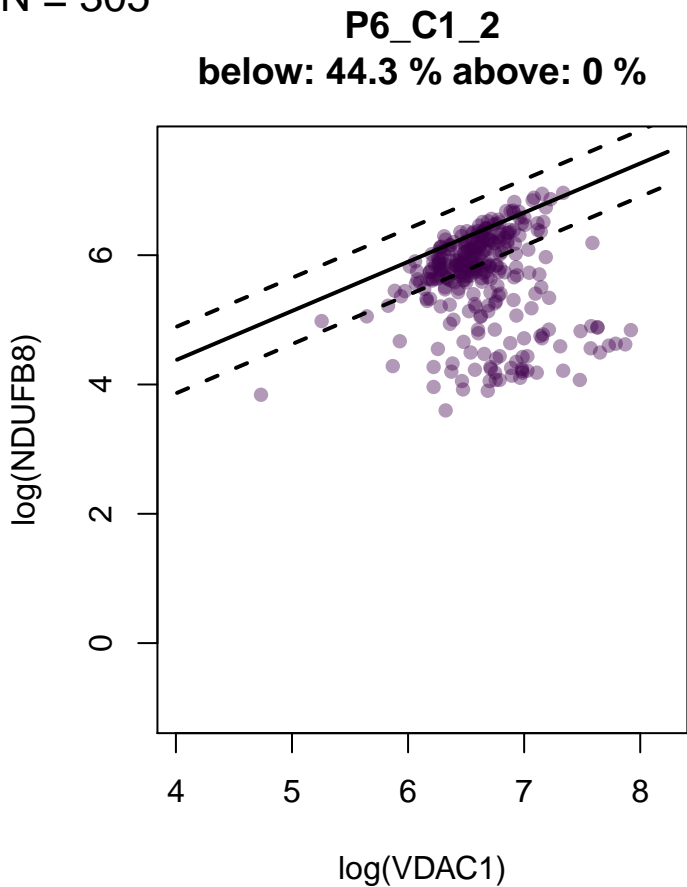
below: 40.9 % above: 0 %



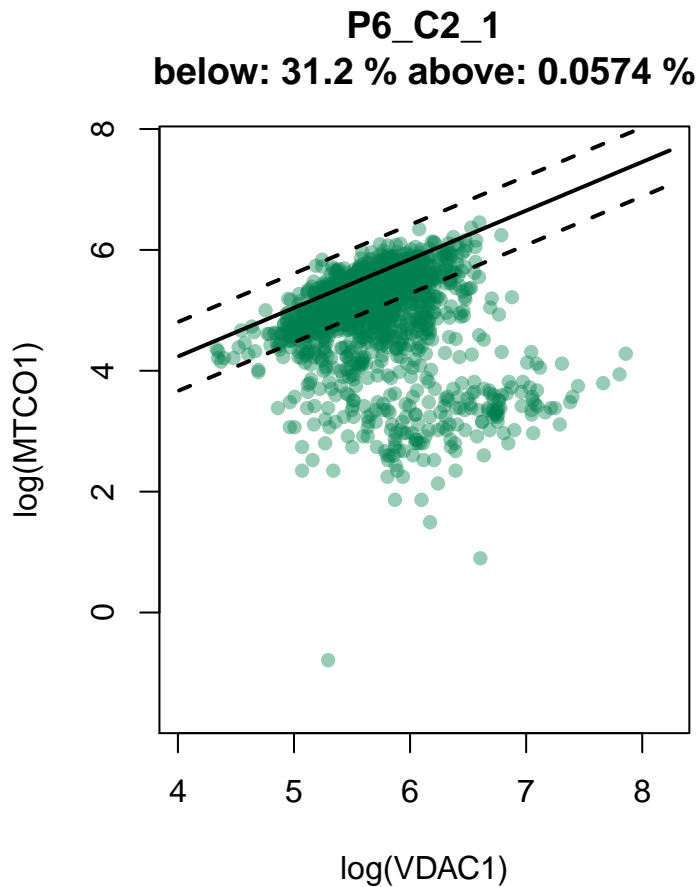
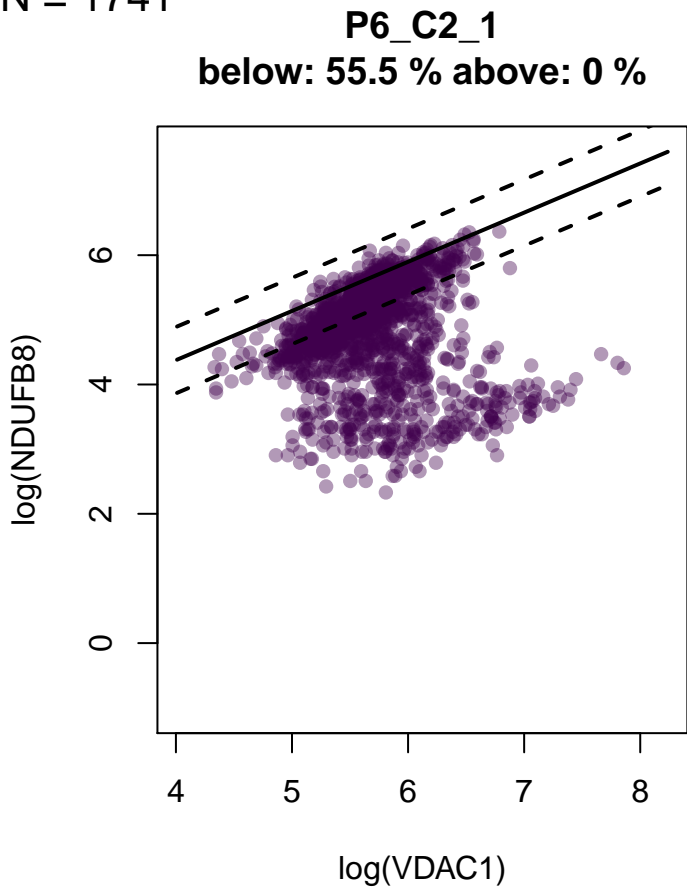
N = 1419



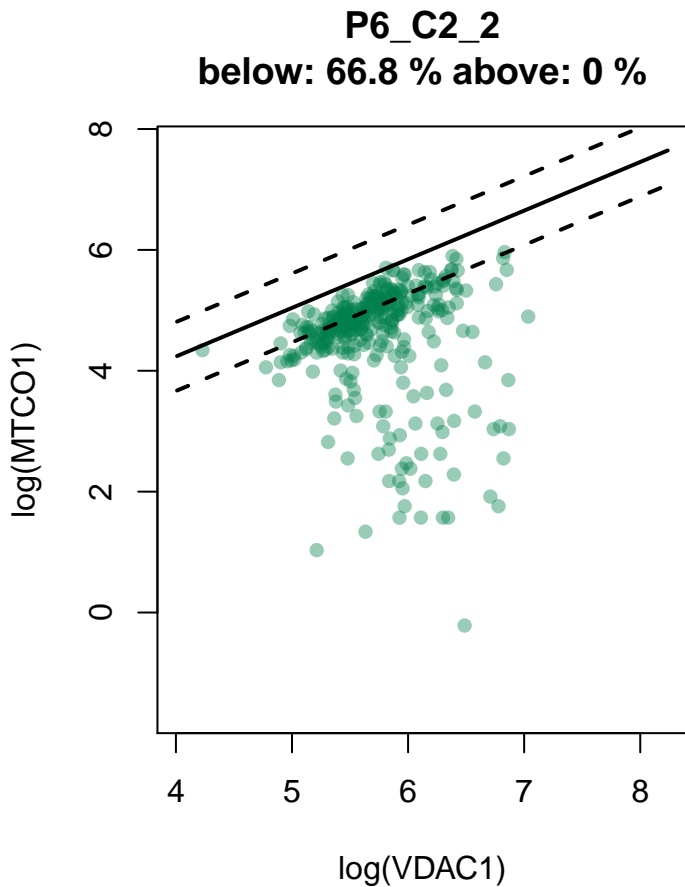
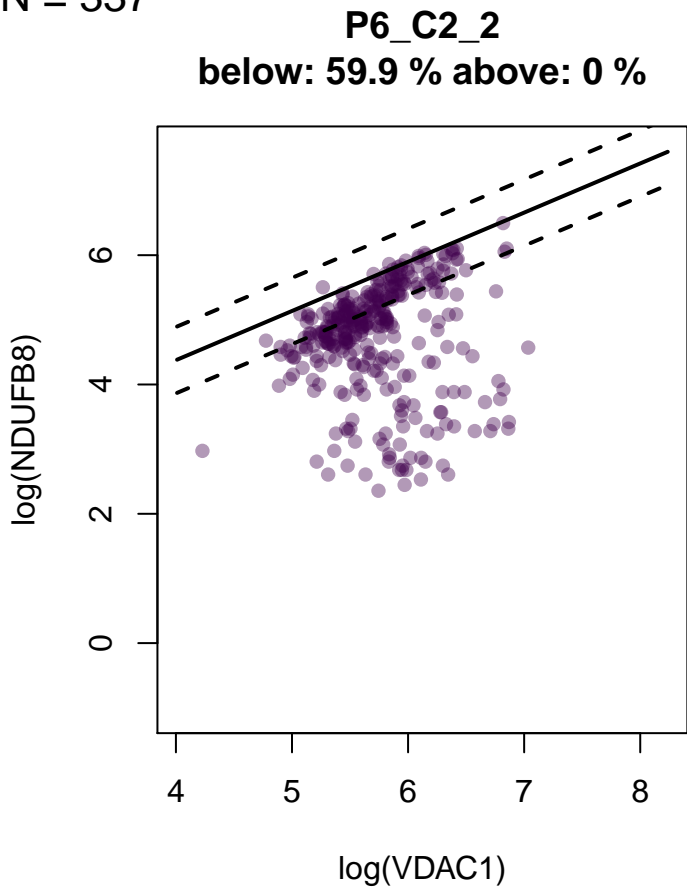
N = 305



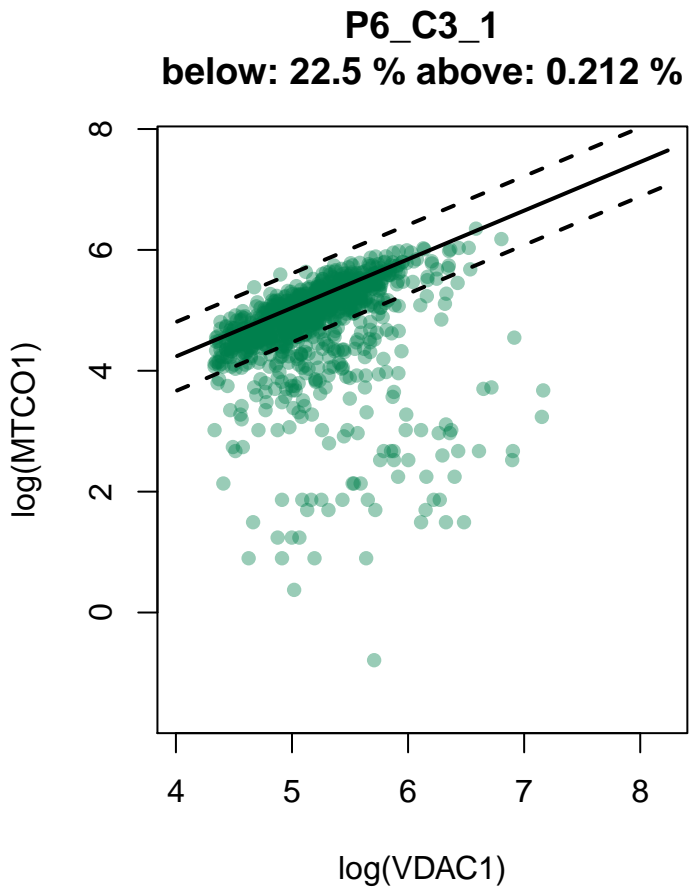
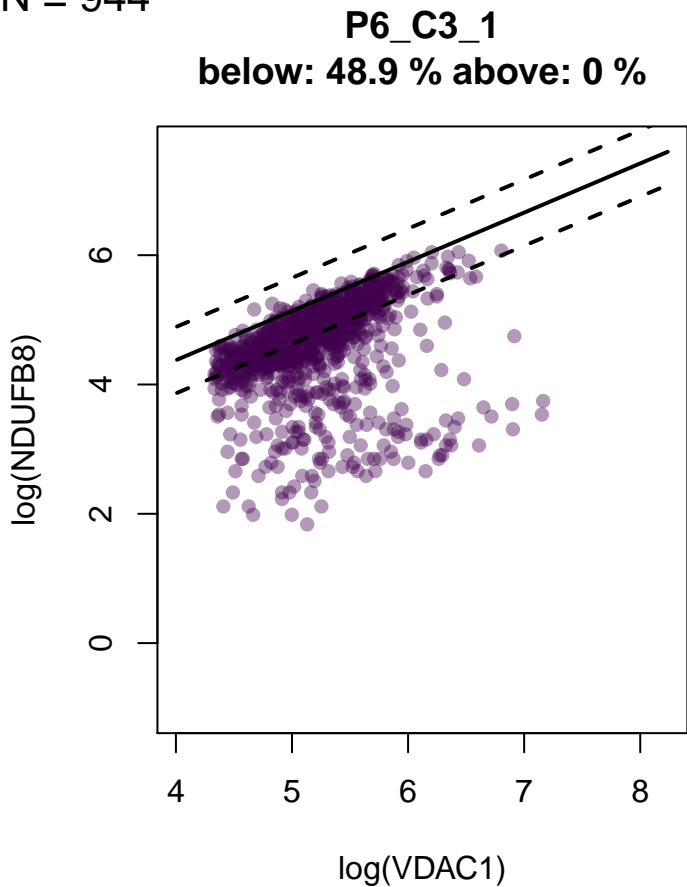
N = 1741



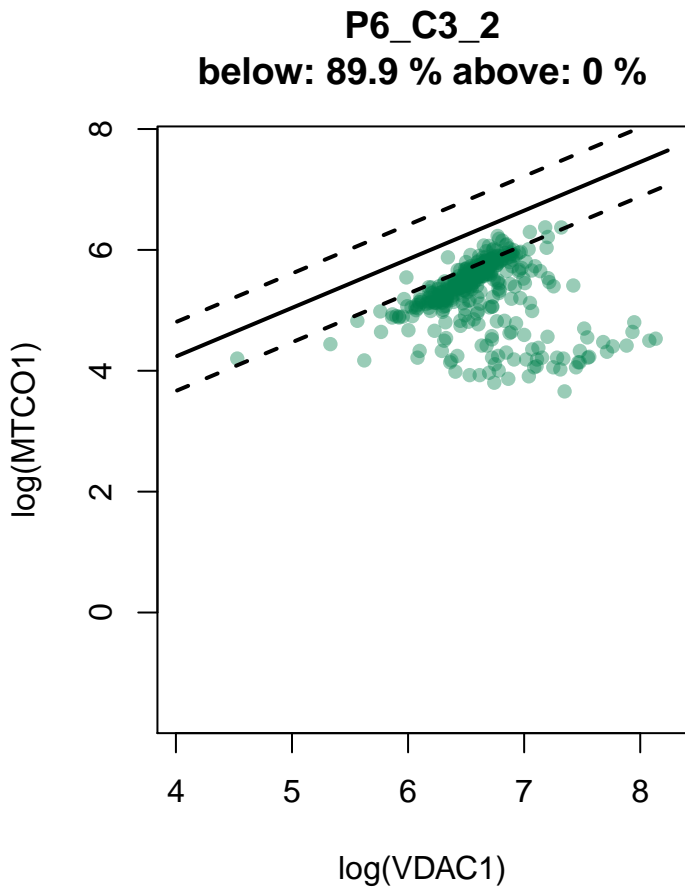
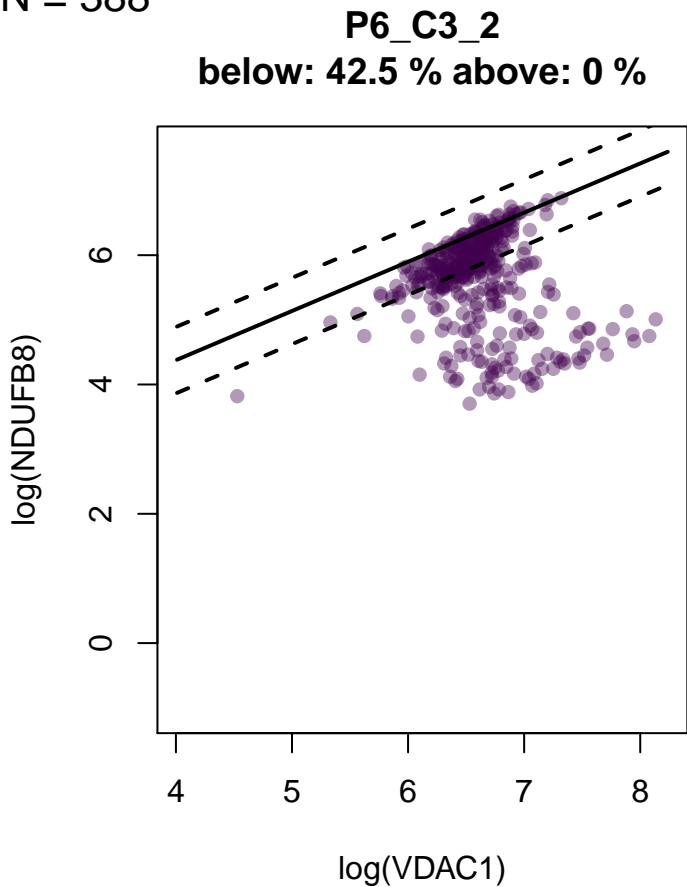
N = 337



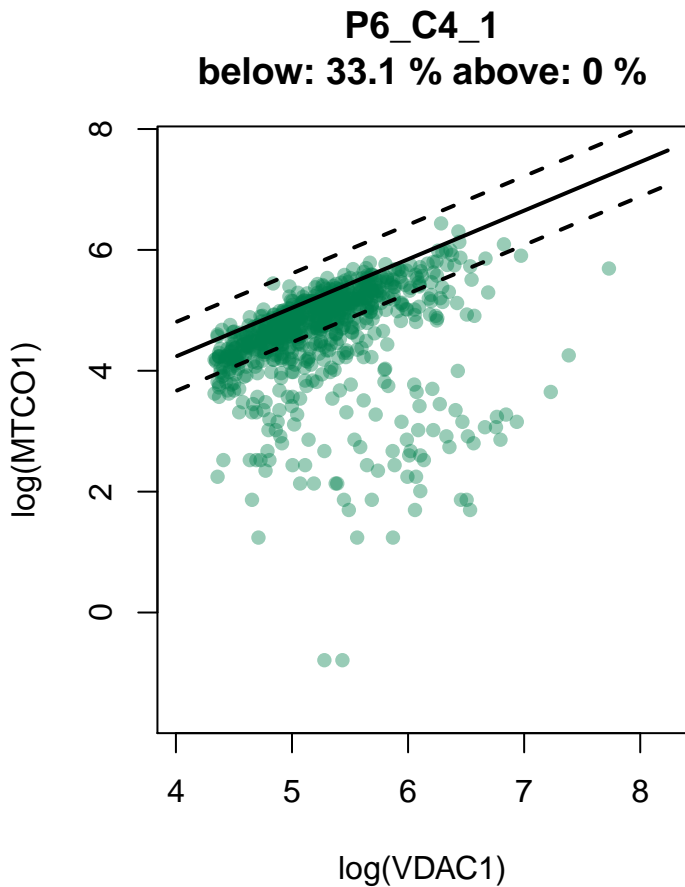
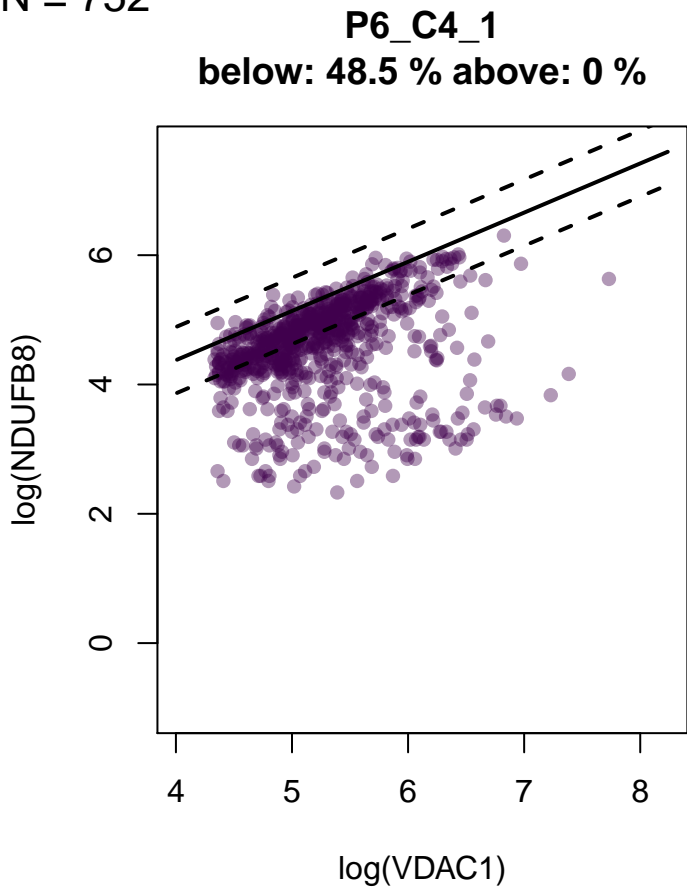
N = 944



N = 388



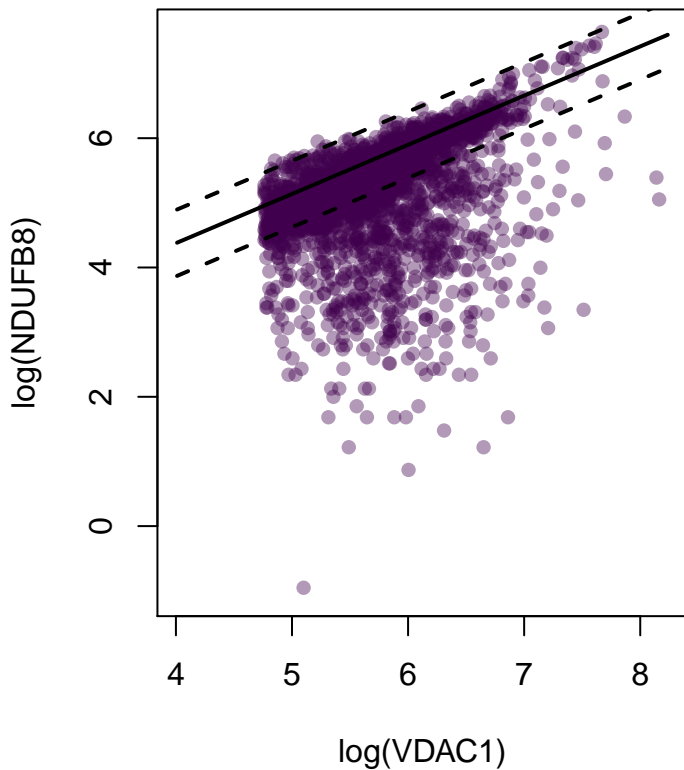
N = 752



N = 2687

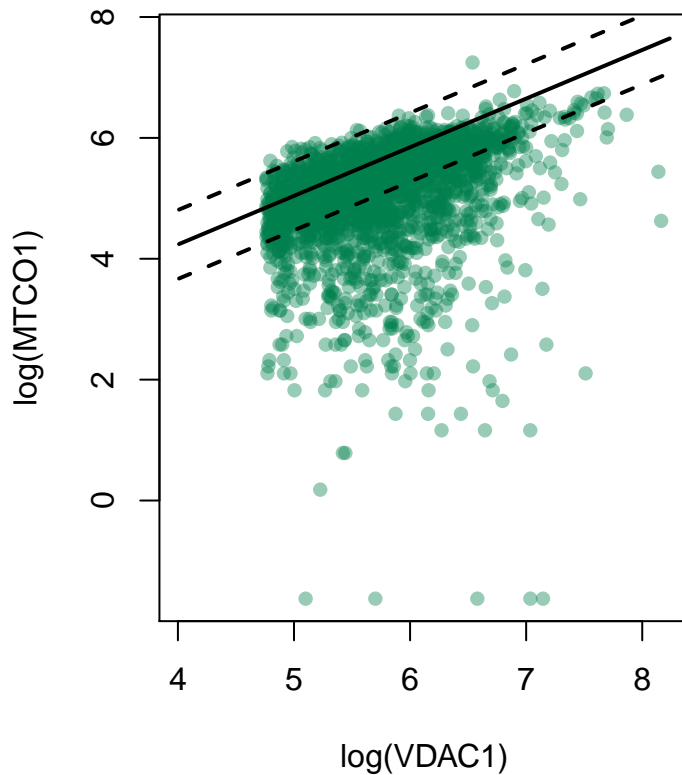
P6_D1_1

below: 34 % above: 0.261 %



P6_D1_1

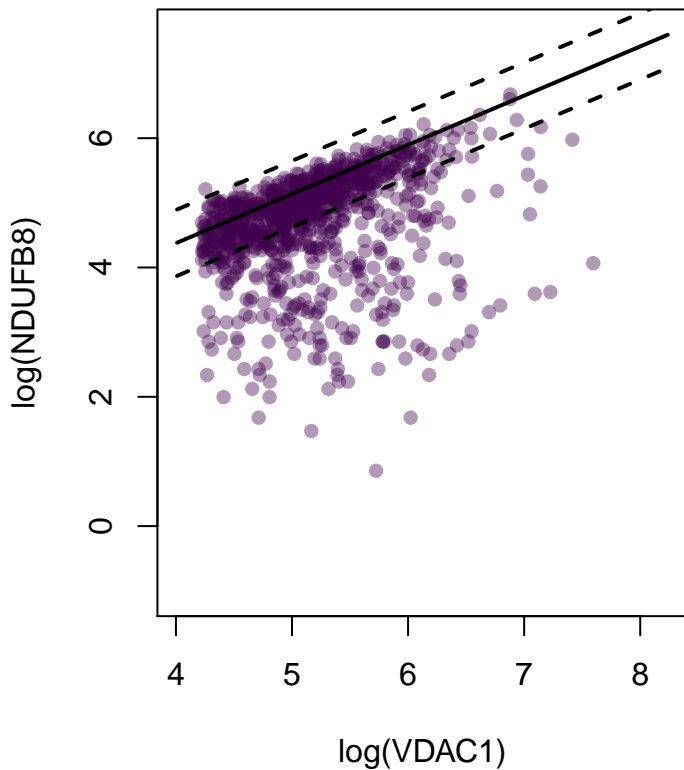
below: 33.5 % above: 0.67 %



N = 916

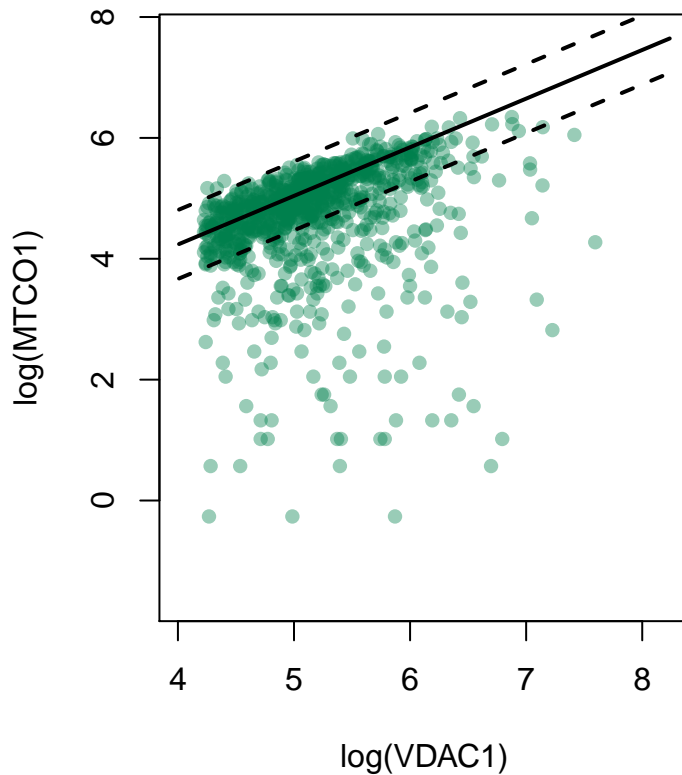
P6_D1_2

below: 34.6 % above: 0.109 %



P6_D1_2

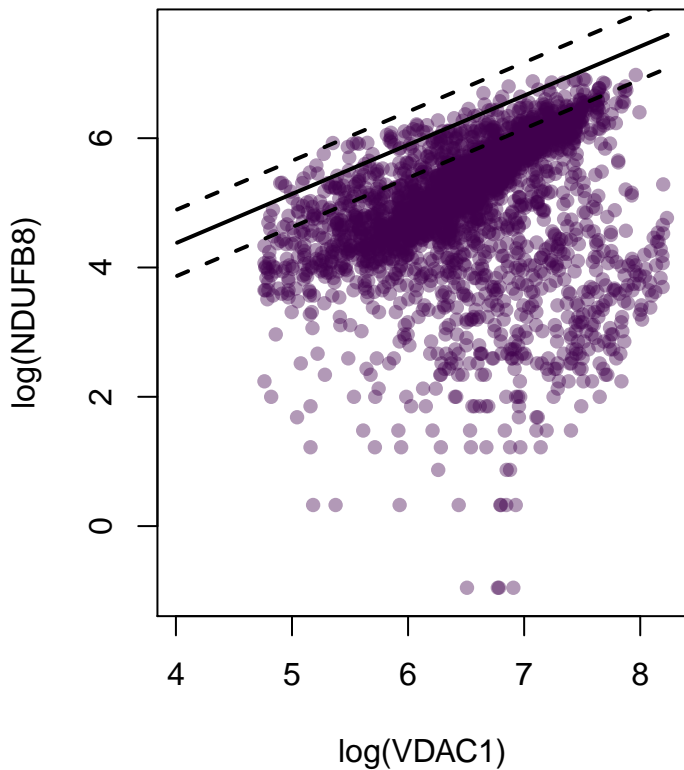
below: 26 % above: 0.328 %



N = 2553

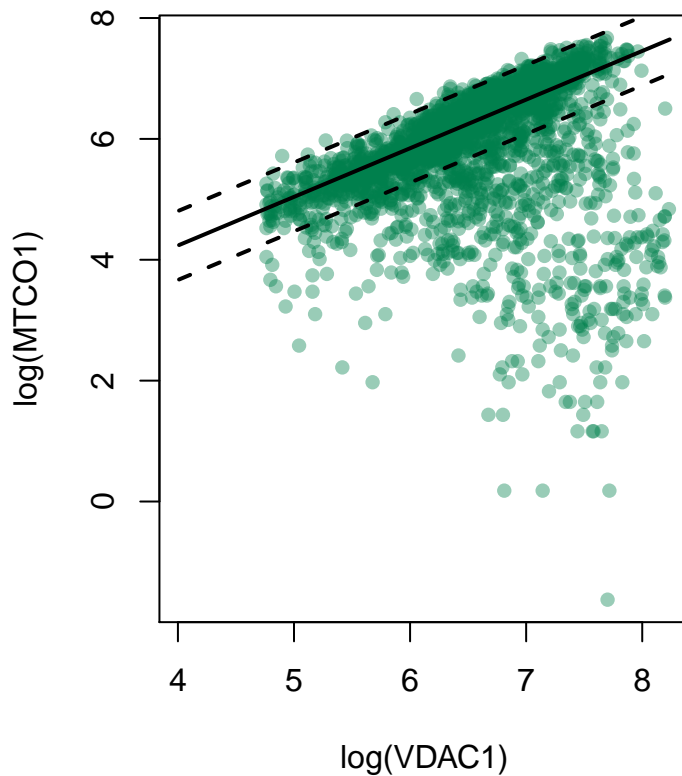
P6_D2_1

below: 86.9 % above: 0.0392 %



P6_D2_1

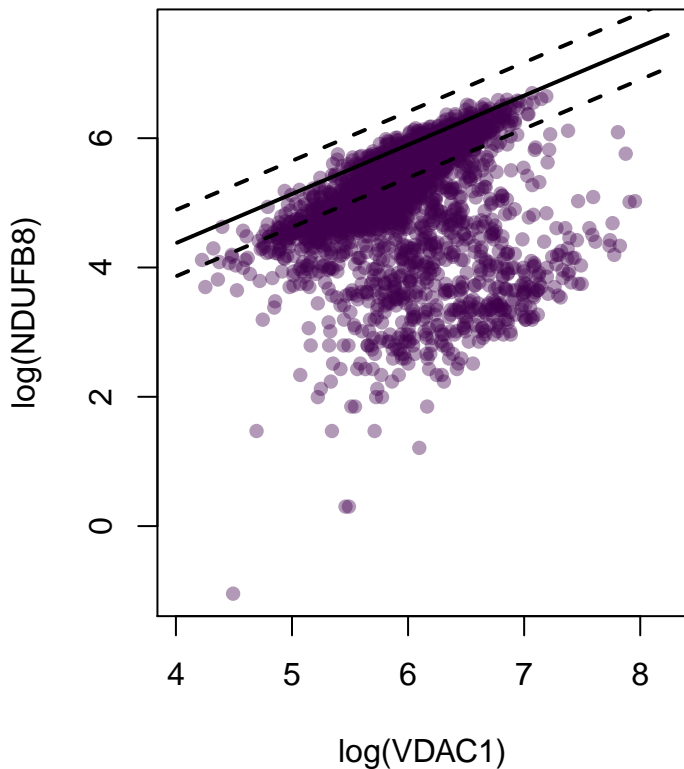
below: 24.5 % above: 0.901 %



N = 2847

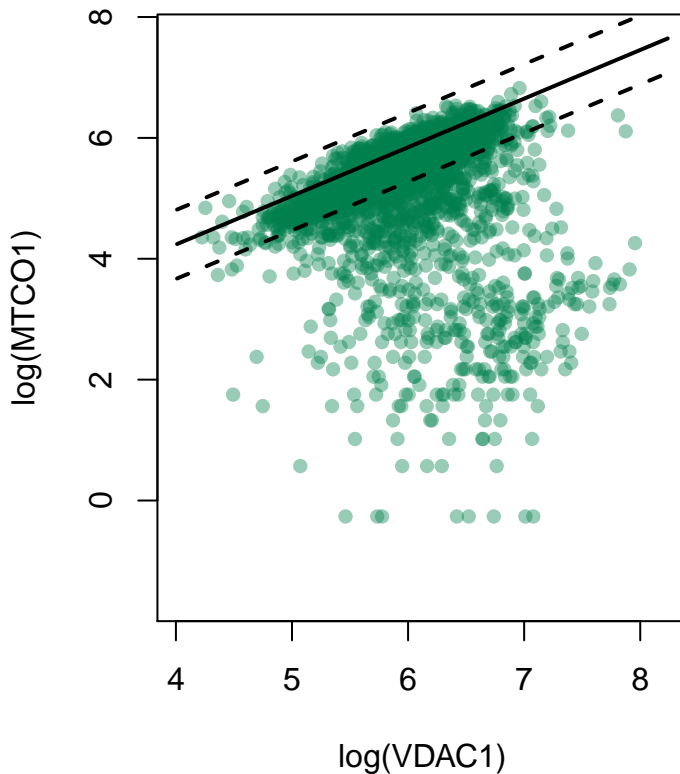
P6_D2_2

below: 56.4 % above: 0 %

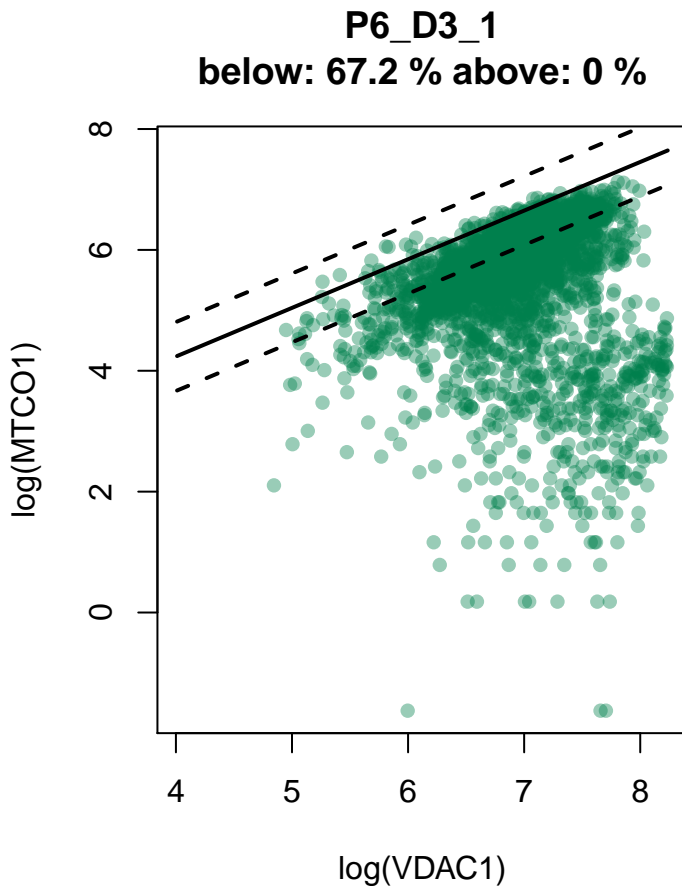
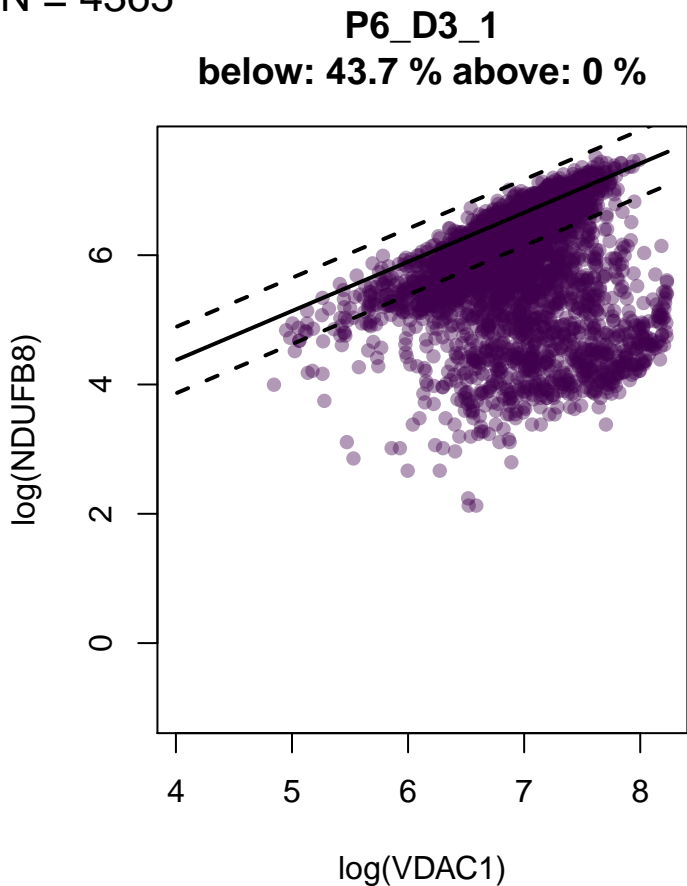


P6_D2_2

below: 29.3 % above: 0 %



N = 4365



N = 2731

