A. PBMCs

Bland-Altman MN: sample 1 vs 2
- $r = 0.16$ (p = 0.31)
- mean diff = -0.33 (p=0.09)

Bland-Altman Qiagen: sample 1 vs 2
- $r = -0.01$ (p = 0.42)
- mean diff = -0.51

Bland-Altman MN: sample 2 vs 3
- $r = -0.14$ (p = 0.41)
- mean diff = -0.03

Bland-Altman Qiagen: sample 2 vs 3
- $r = -0.18$ (p = 0.15)
- mean diff = 0.67

Bland-Altman MN: sample 1 vs 3
- $r = 0.05$ (p = 0.75)
- mean diff = -0.38

Bland-Altman Qiagen: sample 1 vs 3
- $r = -0.04$ (p = 0.72)
- mean diff = -0.64

Figure Suppl 2A. Monleau et al.
B. Serum

**Bland-Altman MN: sample 2 vs 4**
- $r = -0.14$ (p = 0.40)
- mean diff = 0.72 (p = 0.03)

**Bland-Altman Qiagen: sample 2 vs 4**
- $r = -0.14$ (p = 0.59)
- mean diff = 1.14 (p = 0.04)

**Bland-Altman MN: sample 2 vs 3**
- $r = 0.20$ (p = 0.34)
- mean diff = -1.56 (p < 0.001)

**Bland-Altman Qiagen: sample 2 vs 3**
- $r = 0.65$ (p = 0.03)
- mean diff = -0.04 (p = 0.79)

**Bland-Altman MN: sample 4 vs 3**
- $r = 0.38$ (p = 0.05)
- mean diff = -2.45 (p < 0.0001)

**Bland-Altman Qiagen: sample 4 vs 3**
- $r = 0.33$ (p = 0.30)
- mean diff = -2.1 (p = 0.001)

Figure Suppl 2B. Monleau et al.