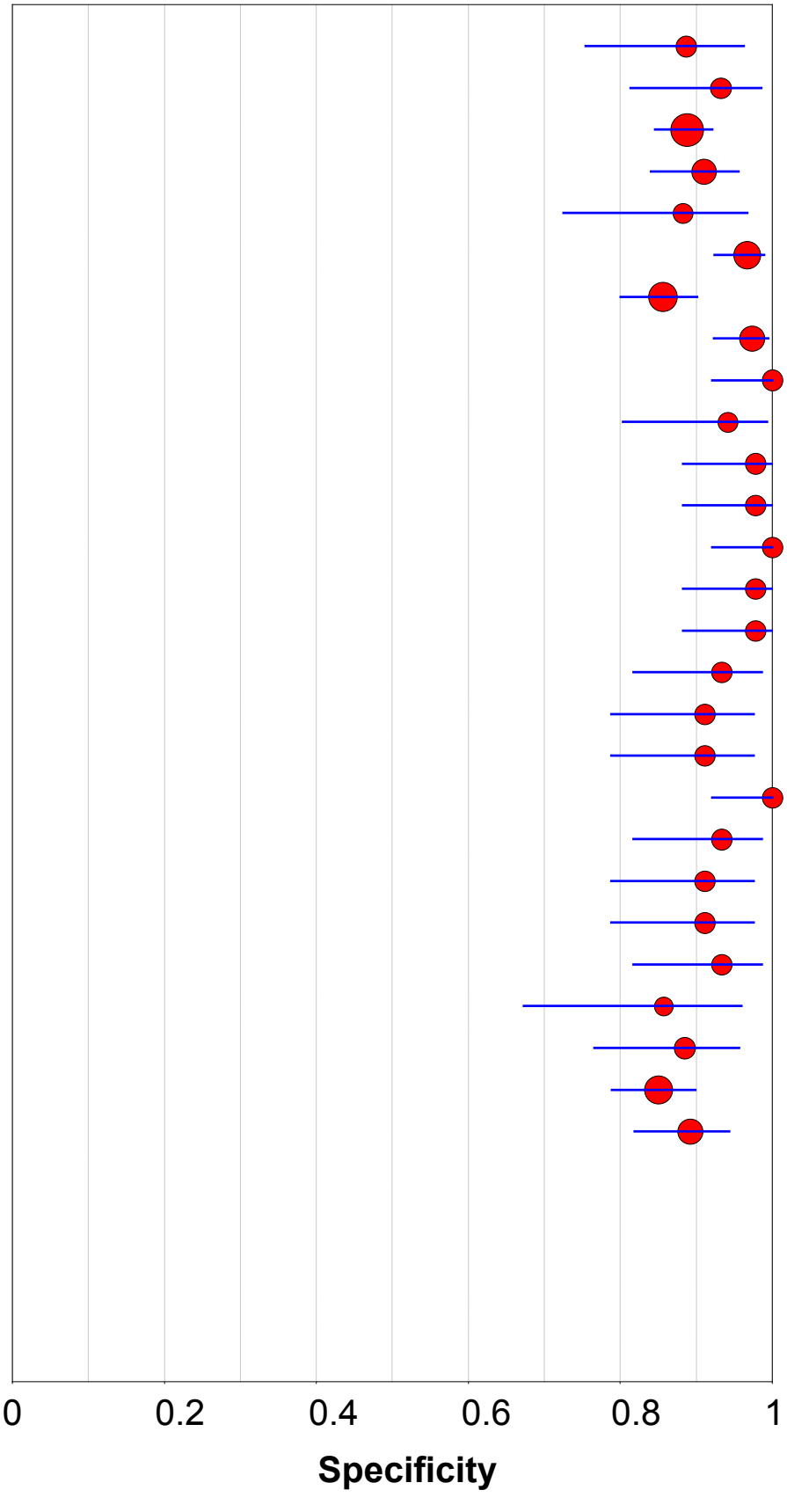

	Specificity	(95% CI)
Anda IgA (41)	0.89	(0.75 - 0.96)
Anda IgG (41)	0.93	(0.81 - 0.99)
Anda IgG (52)	0.89	(0.85 - 0.92)
Anda IgG (56)	0.91	(0.84 - 0.96)
Anda IgG (64)	0.88	(0.73 - 0.97)
Detect TB (42)	0.97	(0.92 - 0.99)
KAT (45)	0.86	(0.80 - 0.90)
MycoDot (56)	0.97	(0.92 - 0.99)
P Plus (48)	1.00	(0.92 - 1.00)
P Plus (63)	0.94	(0.80 - 0.99)
Path Myco A (48)	0.98	(0.88 - 1.00)
Path Myco A/P Plus (48)	0.98	(0.88 - 1.00)
Path Myco G (48)	1.00	(0.92 - 1.00)
Path Myco G/A (48)	0.98	(0.88 - 1.00)
Path Myco G/A/P Plus (48)	0.98	(0.88 - 1.00)
Path Myco G/M (48)	0.93	(0.82 - 0.99)
Path Myco G/M/A (48)	0.91	(0.79 - 0.98)
Path Myco G/M/A/P Plus (48)	0.91	(0.79 - 0.98)
Path Myco G/P Plus (48)	1.00	(0.92 - 1.00)
Path Myco M (48)	0.93	(0.82 - 0.99)
Path Myco M/A (48)	0.91	(0.79 - 0.98)
Path Myco M/A/P Plus (48)	0.91	(0.79 - 0.98)
Path Myco M/P Plus (48)	0.93	(0.82 - 0.99)
TB IgA EIA (39)	0.86	(0.67 - 0.96)
TBGL (53)	0.88	(0.77 - 0.96)
TBGL (54)	0.85	(0.79 - 0.90)
TBGL (56)	0.89	(0.82 - 0.94)