Results of modified Bland Altman analysis

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1 Analysis results

	value	+/- SE
Bias	0.4976740	
SD of the differences	0.8229147	
lower limit of agreement	-1.1152388	
upper limit of agreement	2.1105868	
MOVER CI lower LoA	-1.4267447	-0.8041530
MOVER CI upper LoA	1.7995010	2.4220927
BA CI lower LoA	-1.6141143	-0.6163633
BA CI upper LoA	1.6117113	2.6094623
Within-subject variance (WSV)	0.1861722	
Between-subject variance (BSV)	0.4910164	
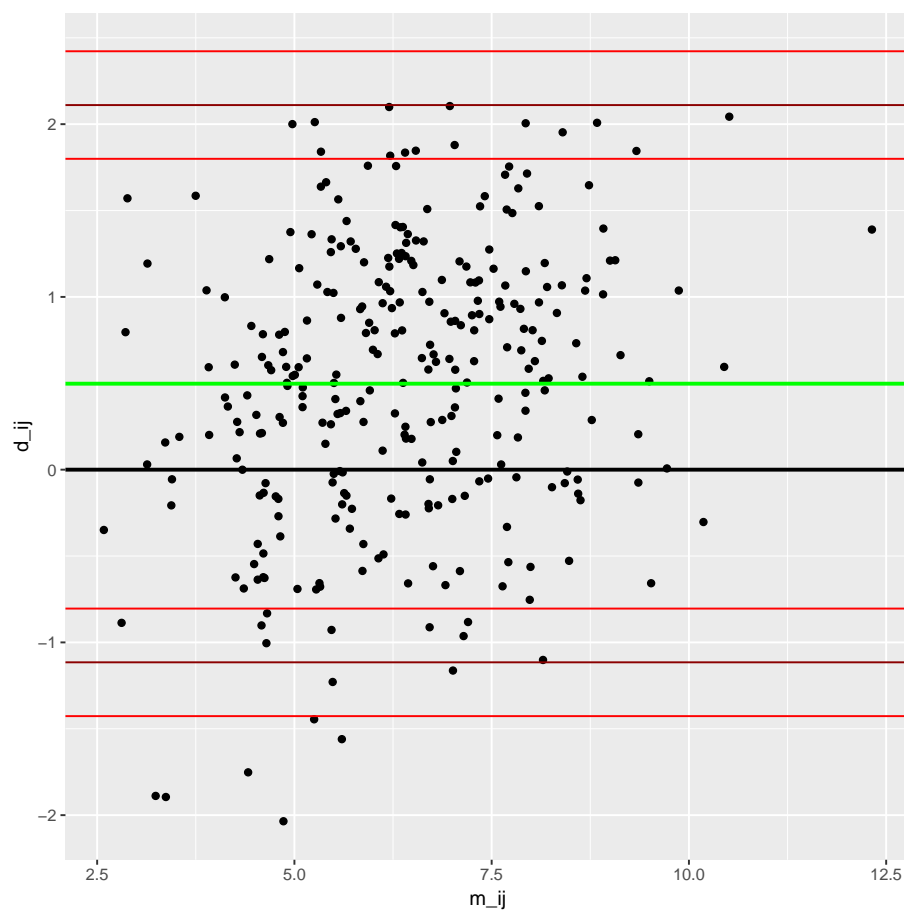
2 Individual means

subject	Mean	M
1	0.8786727	15
2	0.1697973	15
3	-1.2579040	15
4	0.0944813	15
5	1.1625367	15
6	-0.2139313	15
7	1.4141673	15
8	1.3310160	15
9	0.1084060	15
10	0.8762600	15
11	0.7456387	15
12	0.4427293	15
13	-0.3051773	15
14	0.9632920	15
15	0.2107773	15
16	1.0315840	15
17	1.1759320	15
18	1.2249780	15
19	-0.5016893	15
20	0.4019133	15