Figure legend

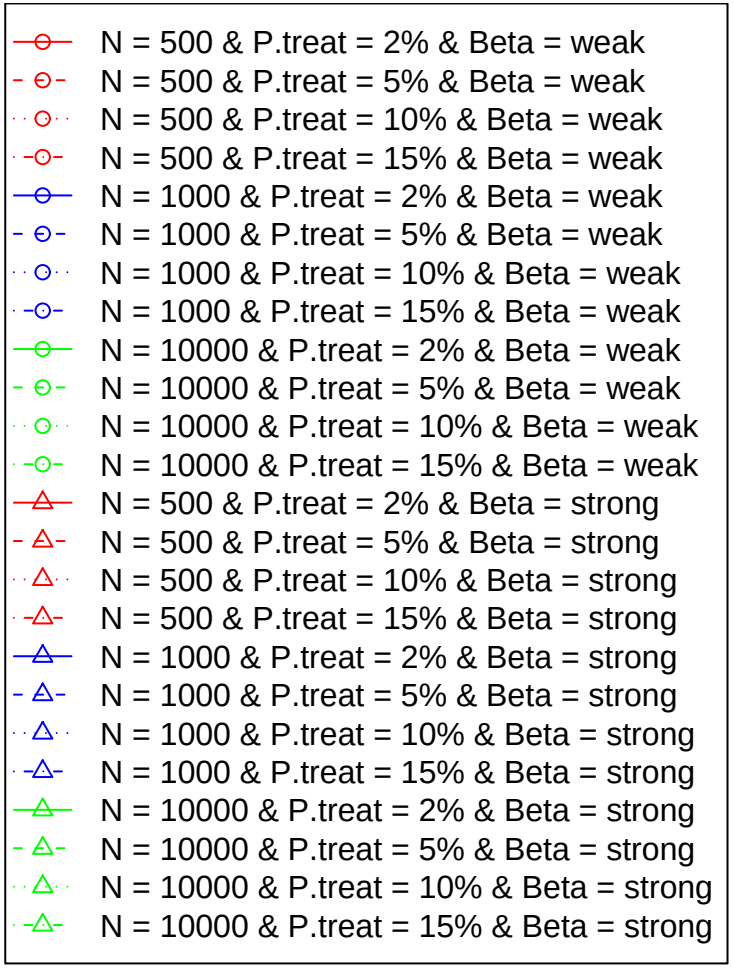

Figure 1. Relationship between number of M (number of untreated subjects) and bias

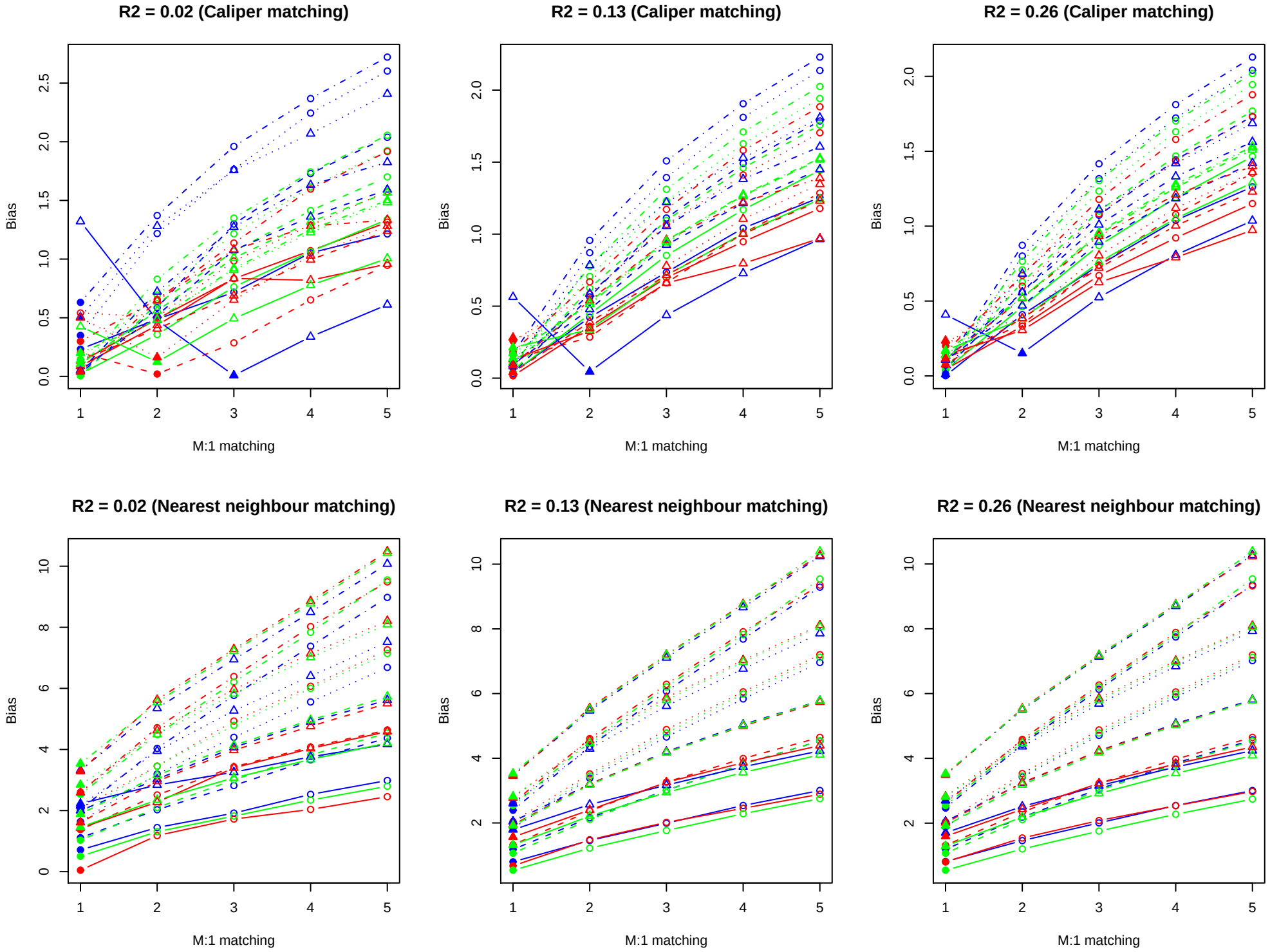

Figure 2. Relationship between M (number of untreated subjects) and sampling variability of treatment effect

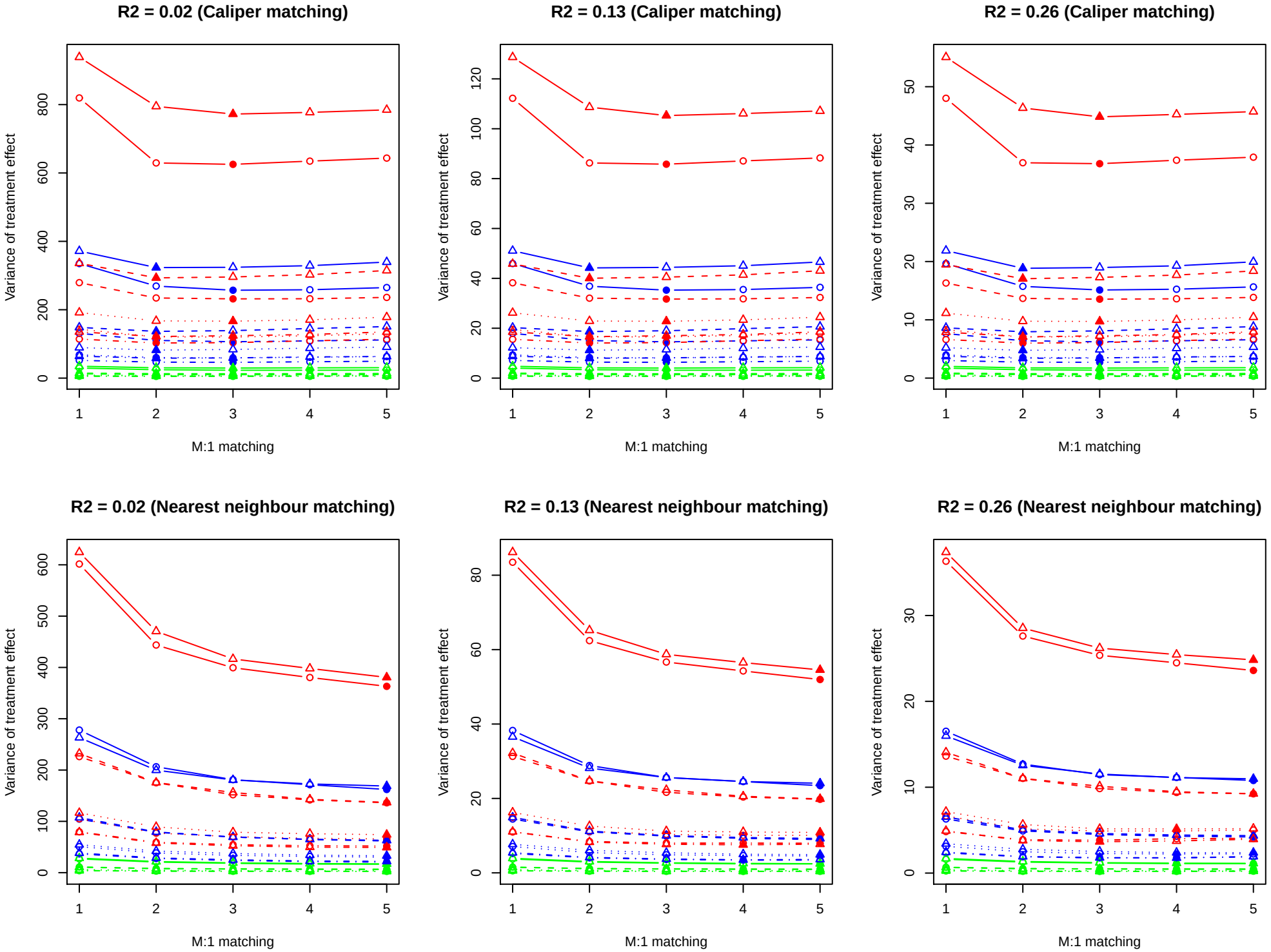

Figure 3. R2 = 0.02 (Caliper matching)

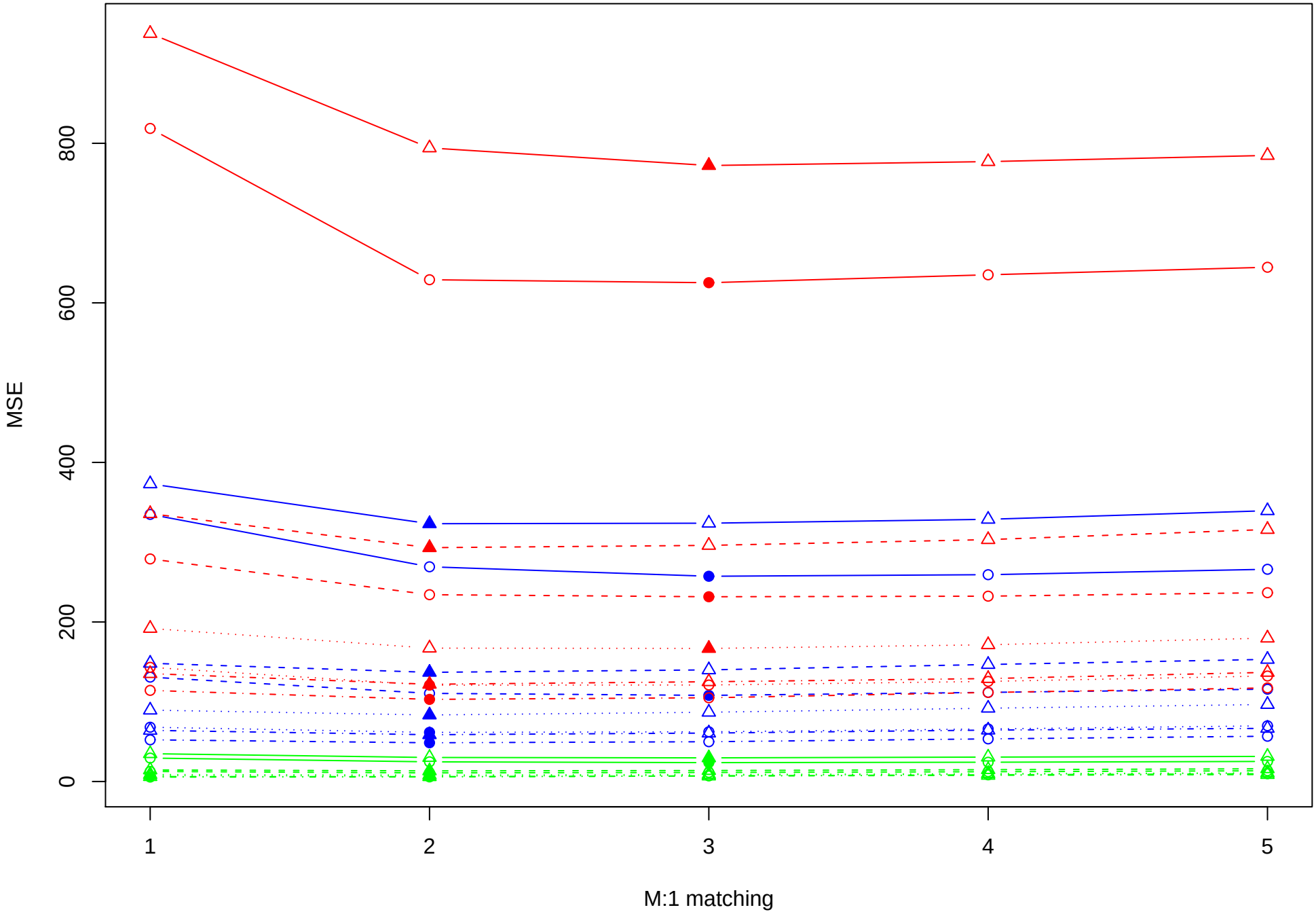

Figure 4. R2 = 0.13 (Caliper matching)

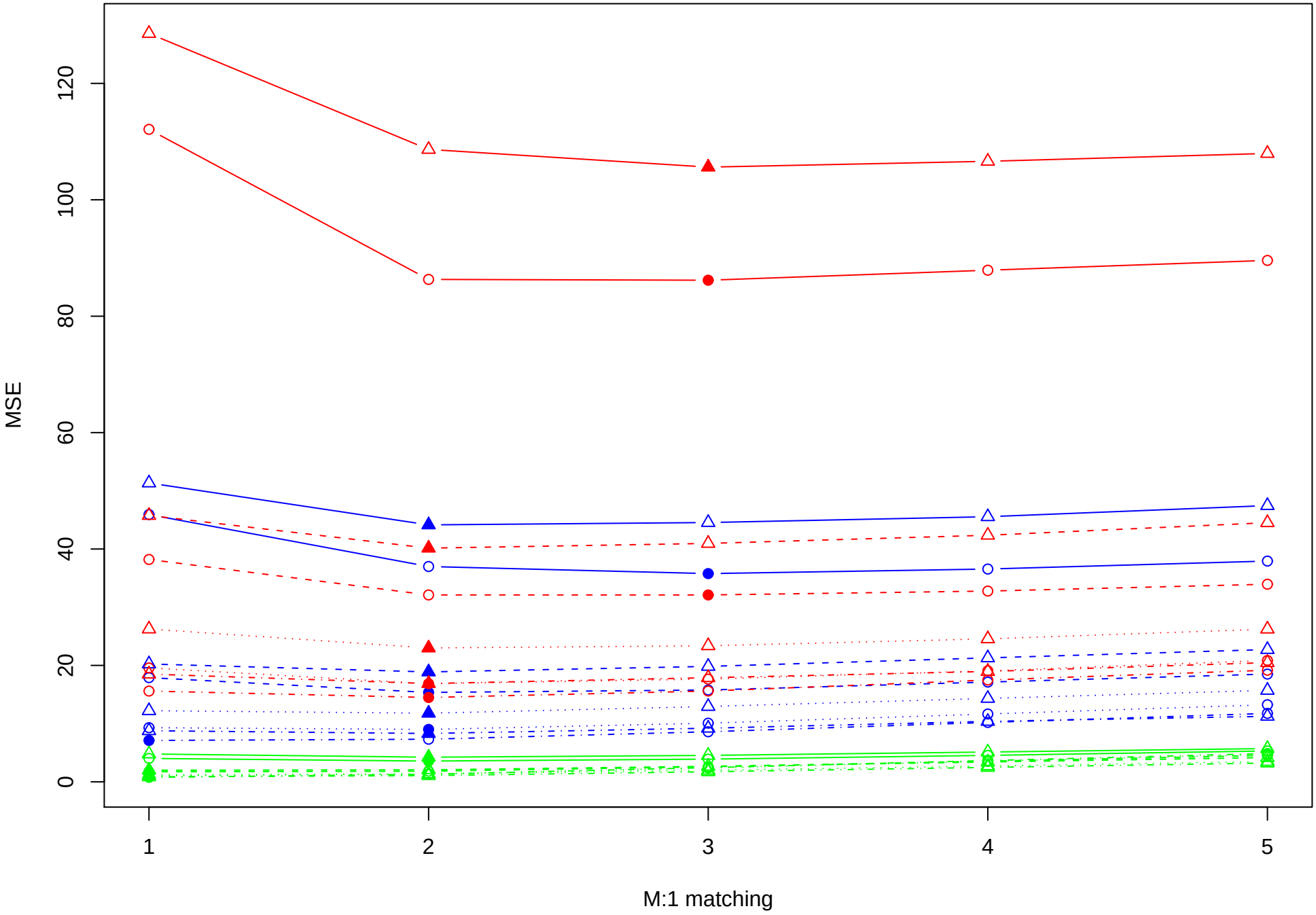

Figure 5. R2 = 0.26 (Caliper matching)

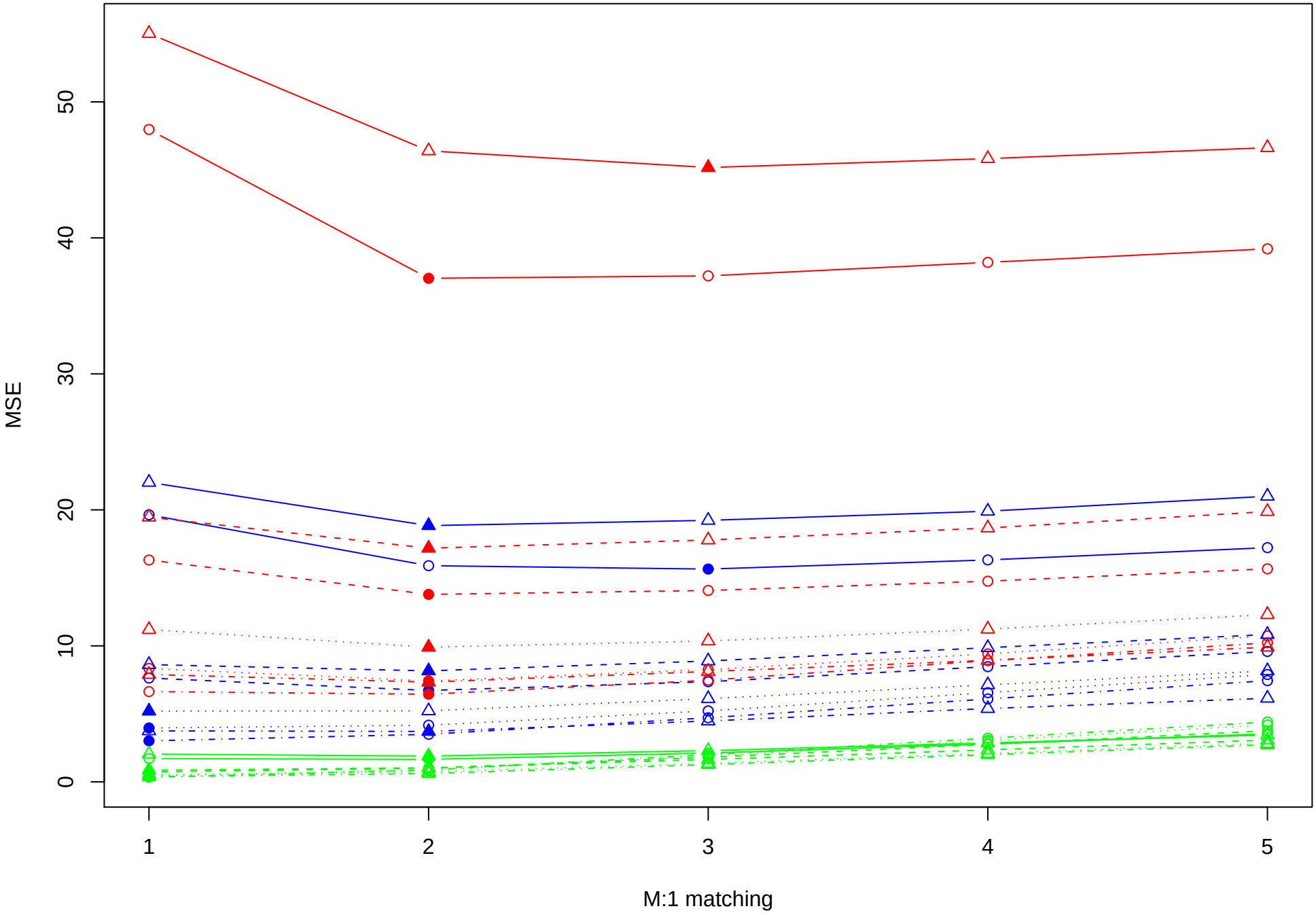

Figure 6. R2 = 0.02 (Nearest neighbour matching)

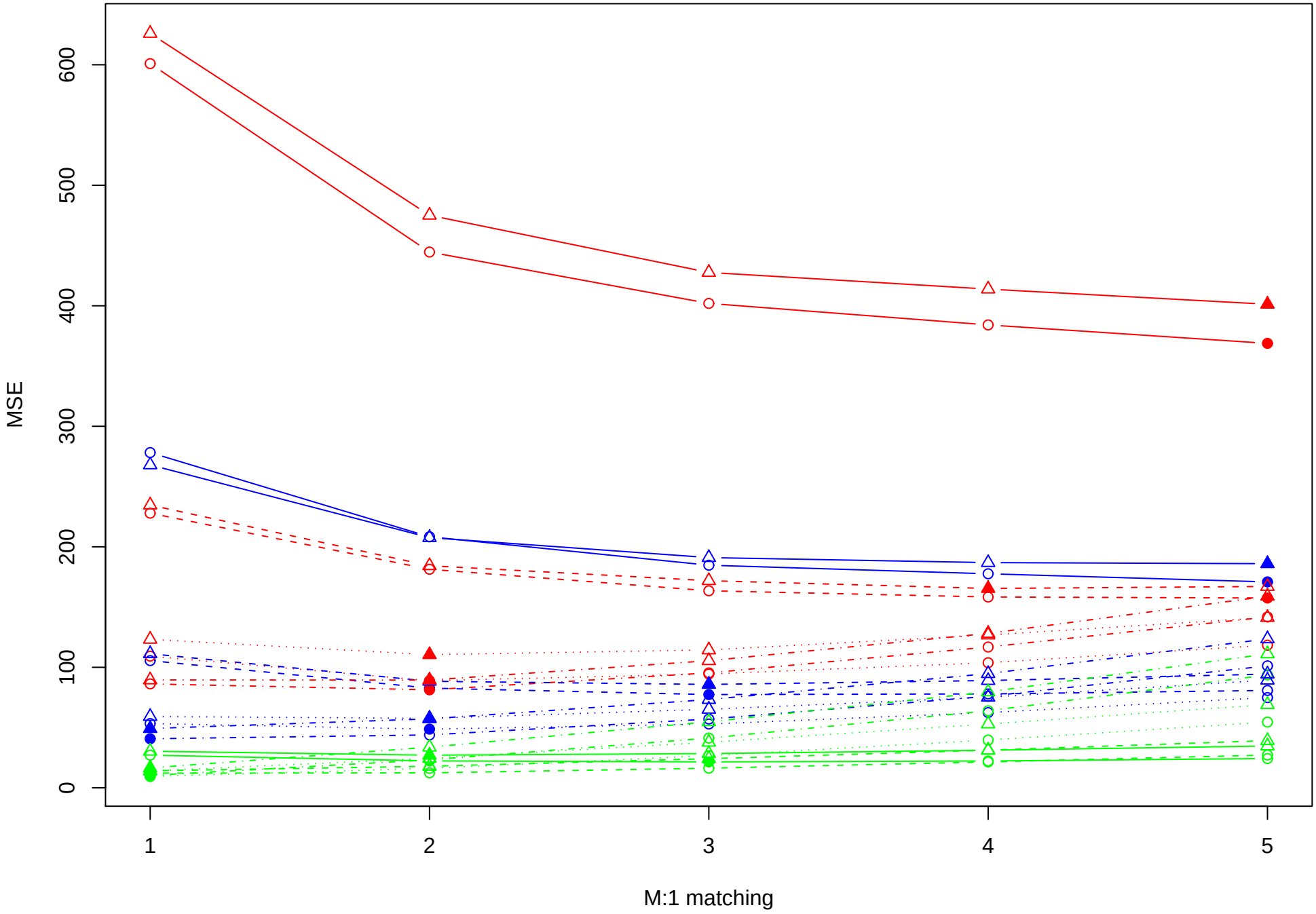

Figure 7. R2 = 0.13 (Nearest neighbour matching)

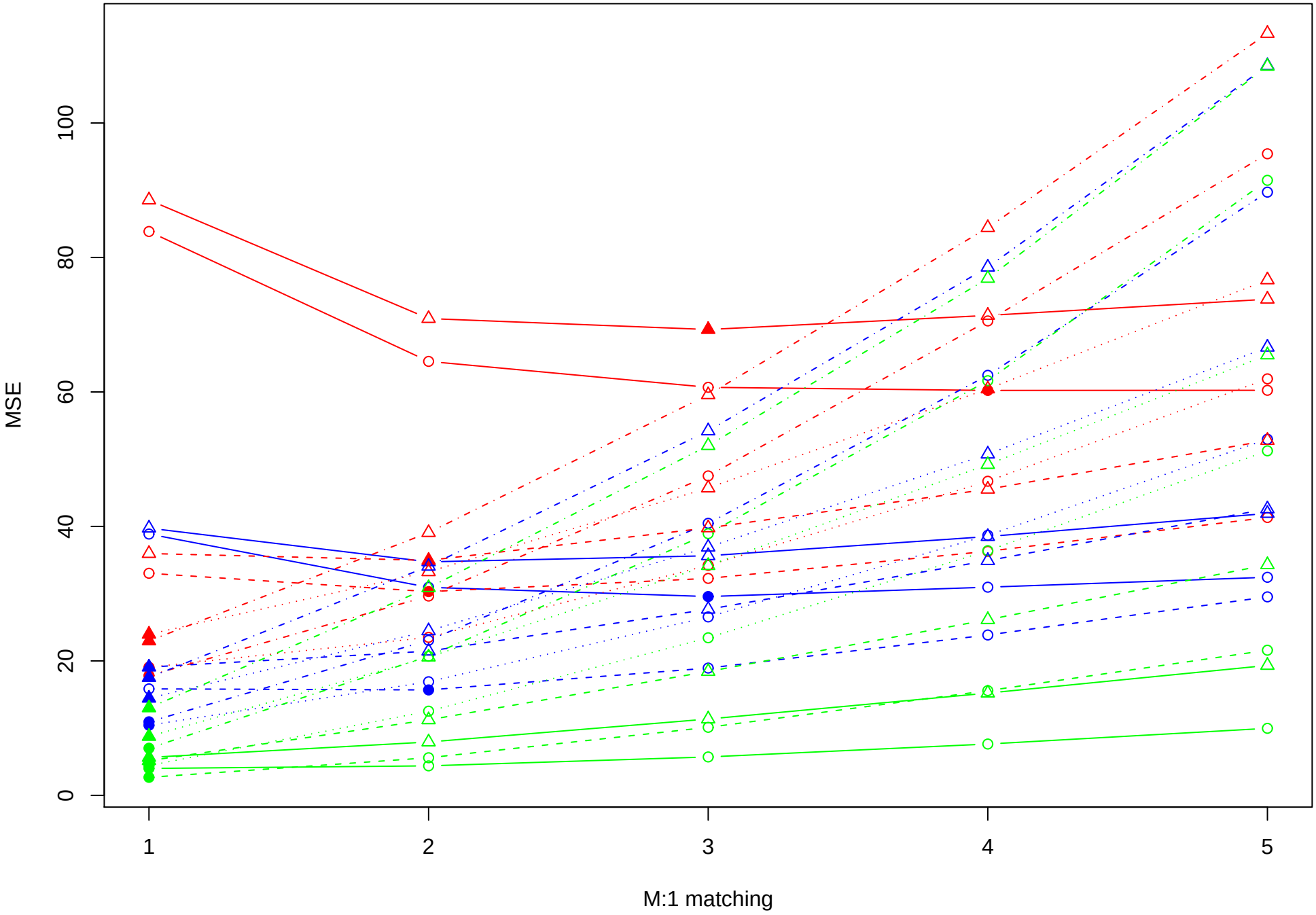

Figure 8. R2 = 0.26 (Nearest neighbour matching)

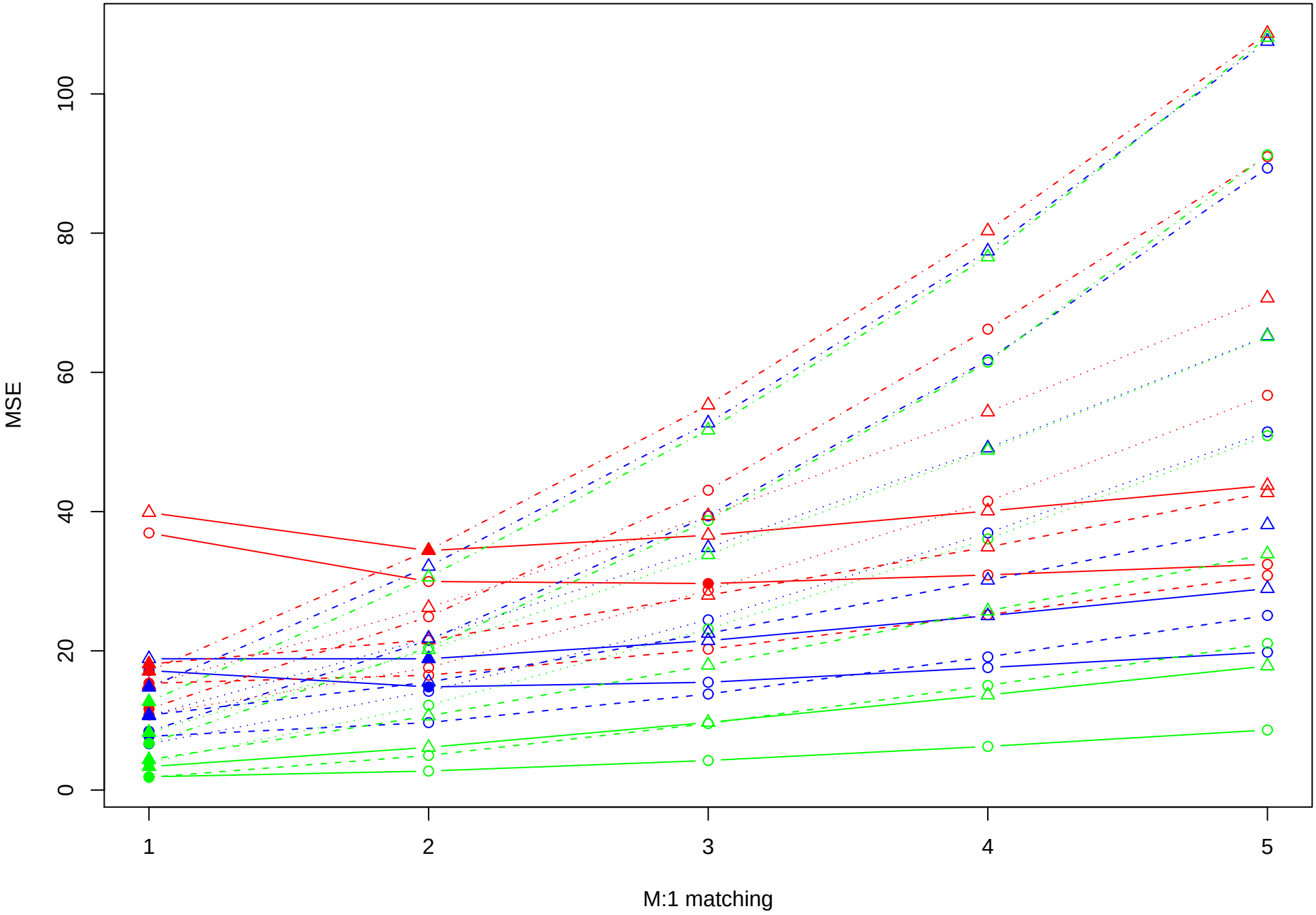

Figure 9. Balance (Nearest neighbour matching)

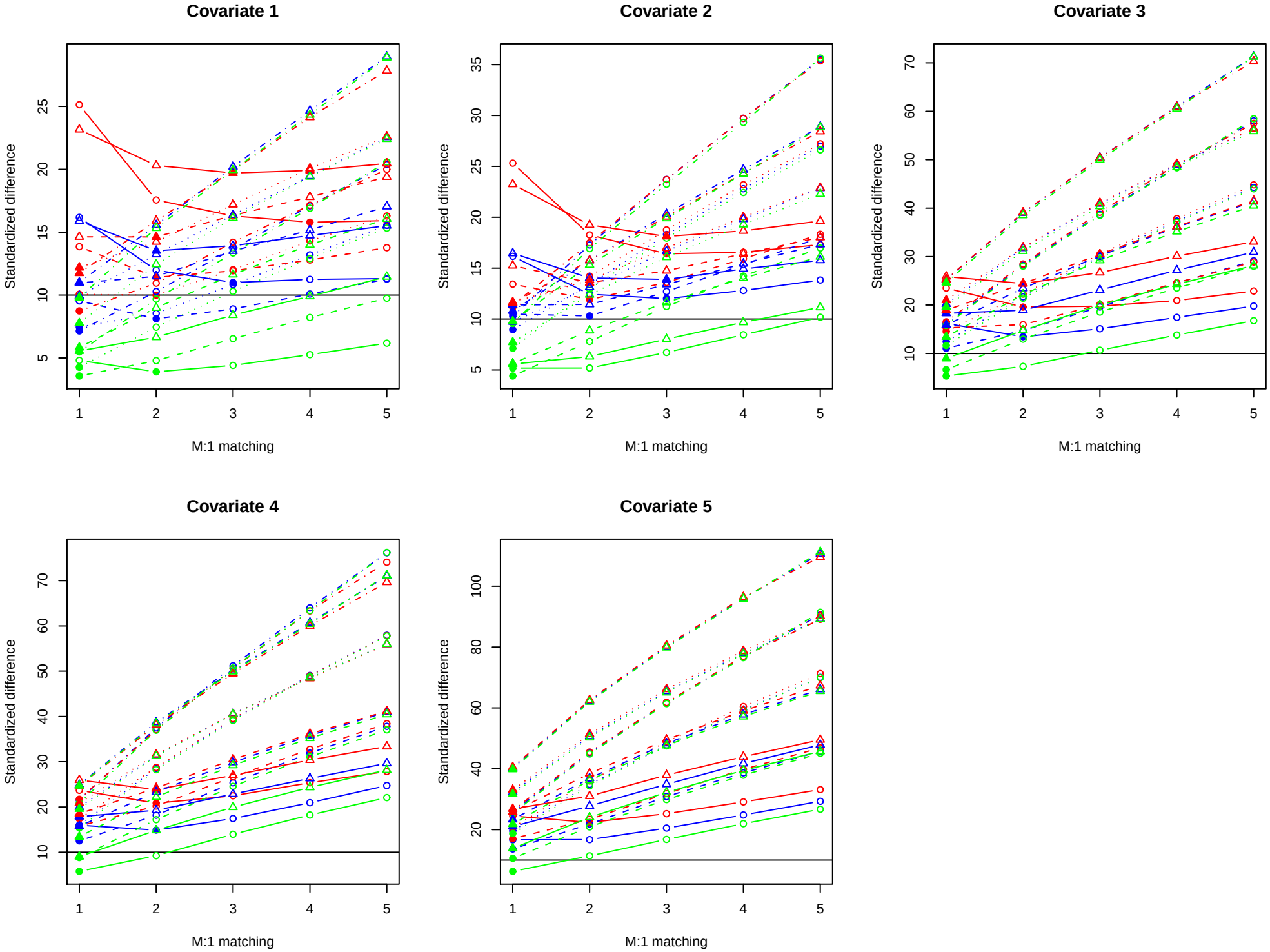

Figure 10. Balance (Caliper matching)