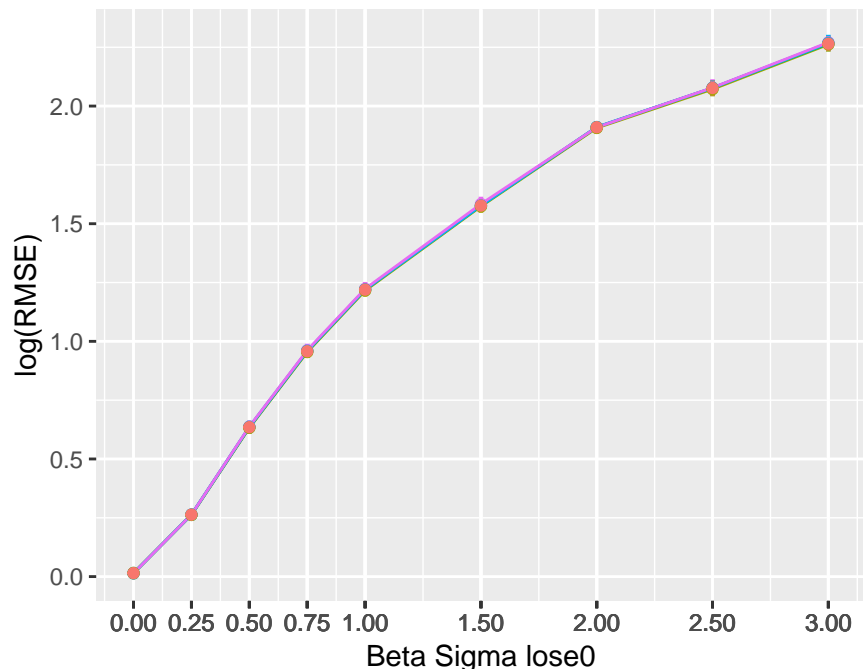


Beta Value $[-3,-2]$ & $[2,3]$ 10S_10P Elnet

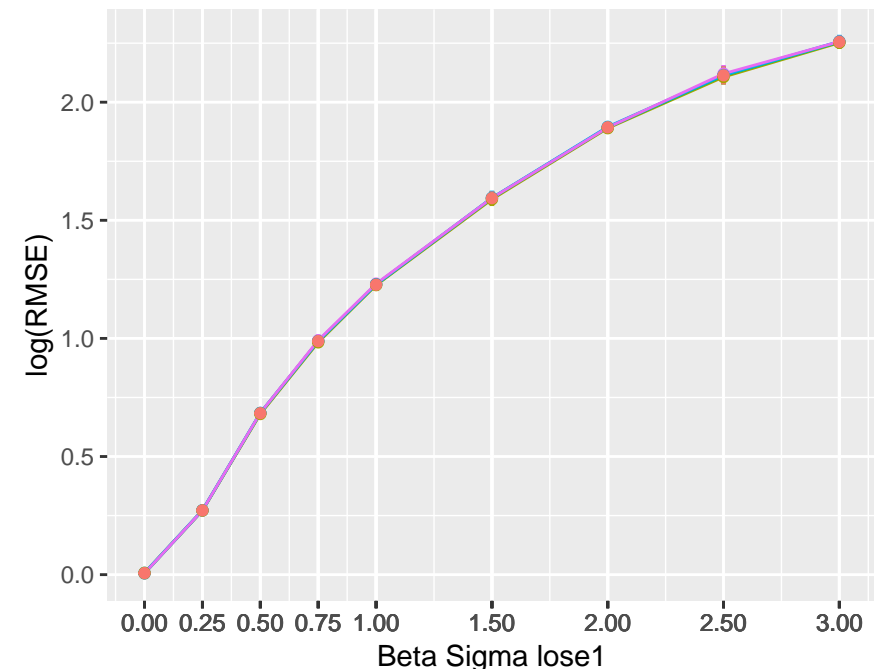
elnet



weighting

- merge
- simp_avg
- stacking
- stacking_norm
- stacking_wz

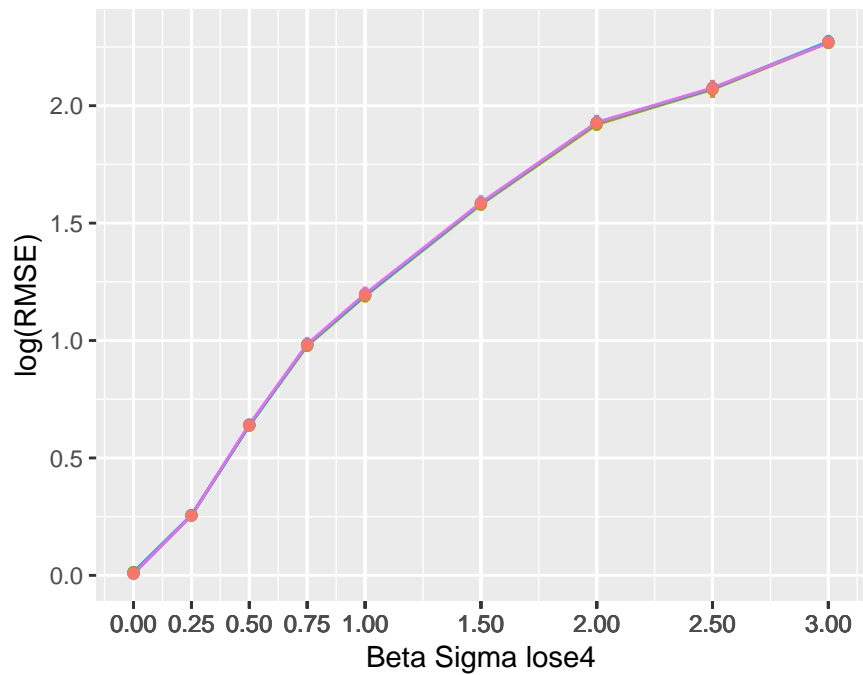
elnet



weighting

- merge
- simp_avg
- stacking
- stacking_norm
- stacking_wz

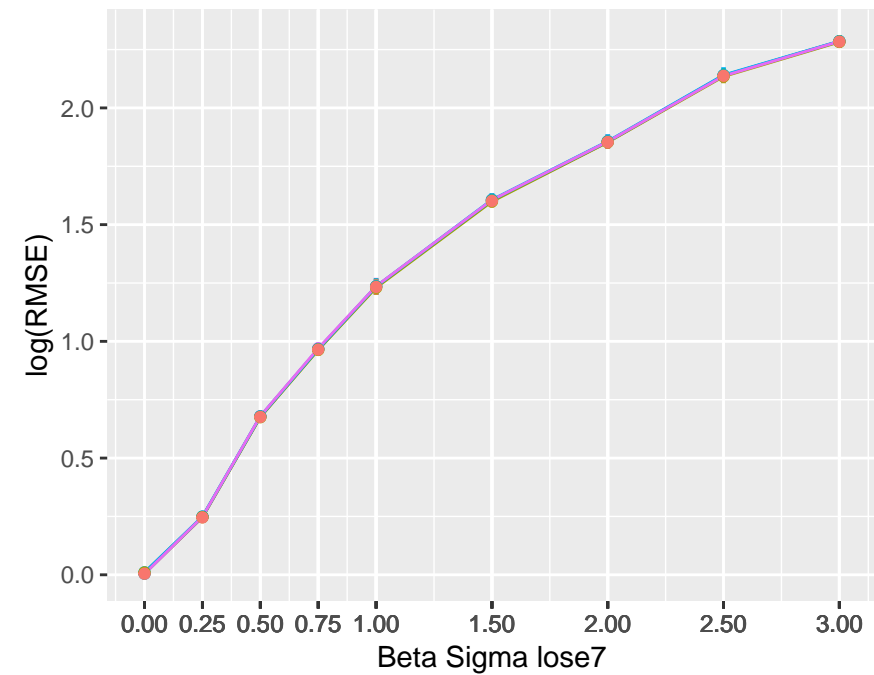
elnet



weighting

- merge
- simp_avg
- stacking
- stacking_norm
- stacking_wz

elnet



weighting

- merge
- simp_avg
- stacking
- stacking_norm
- stacking_wz