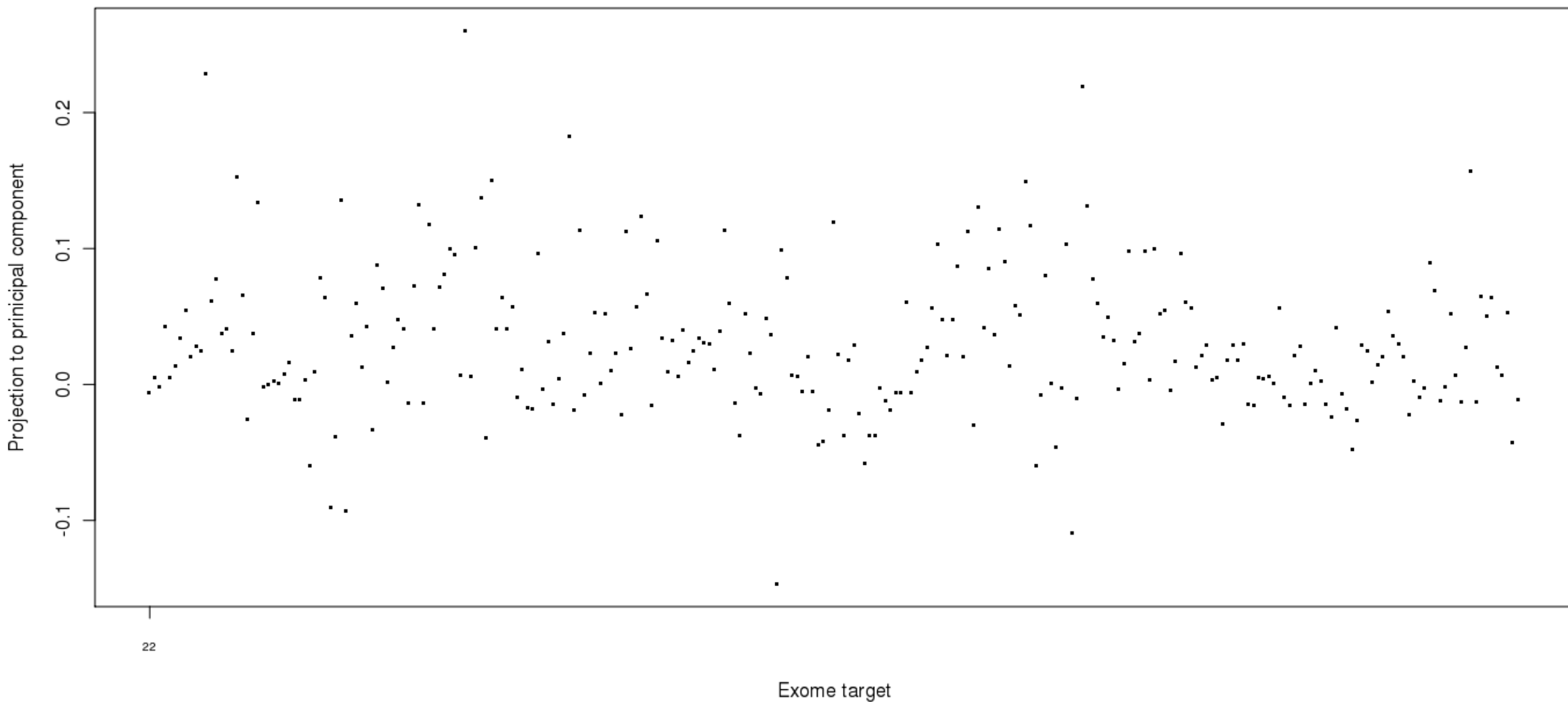
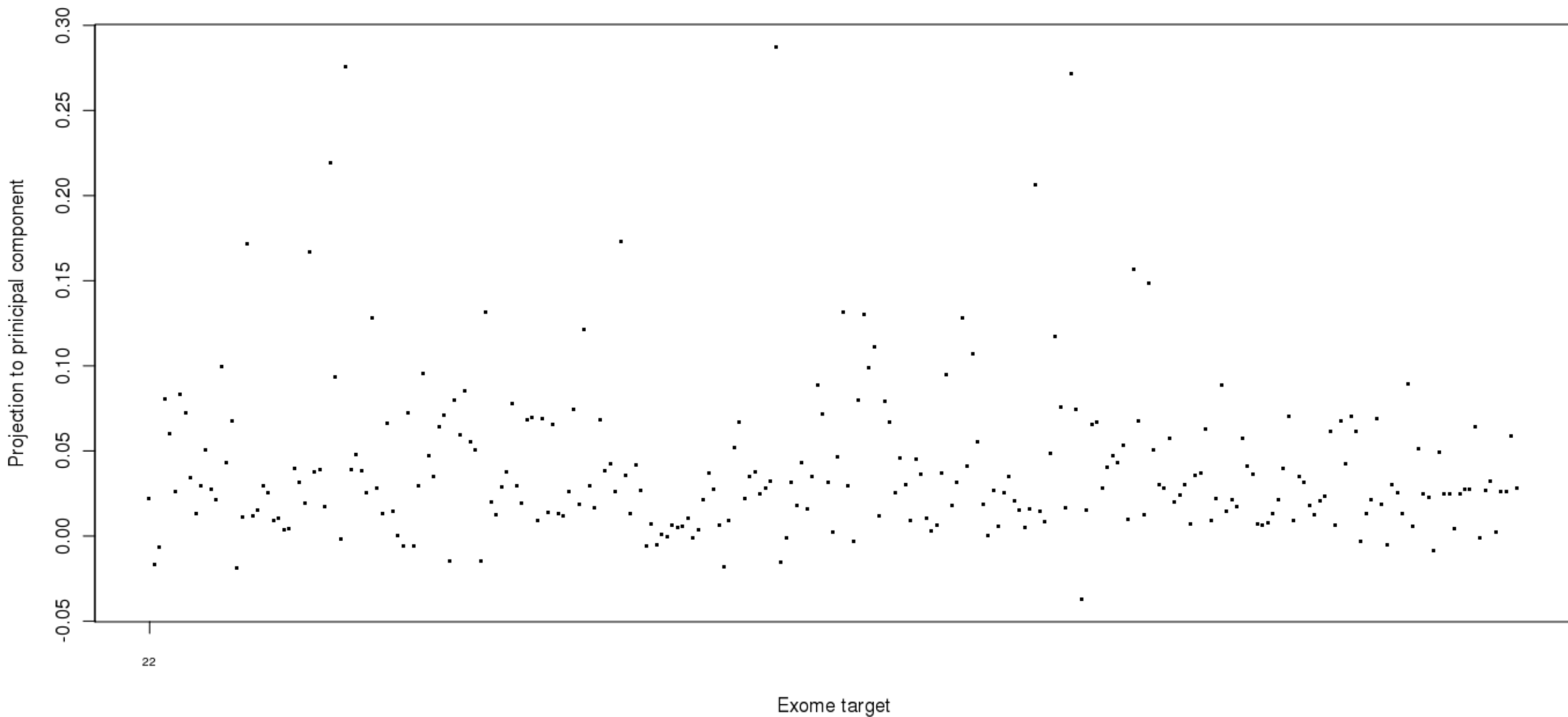


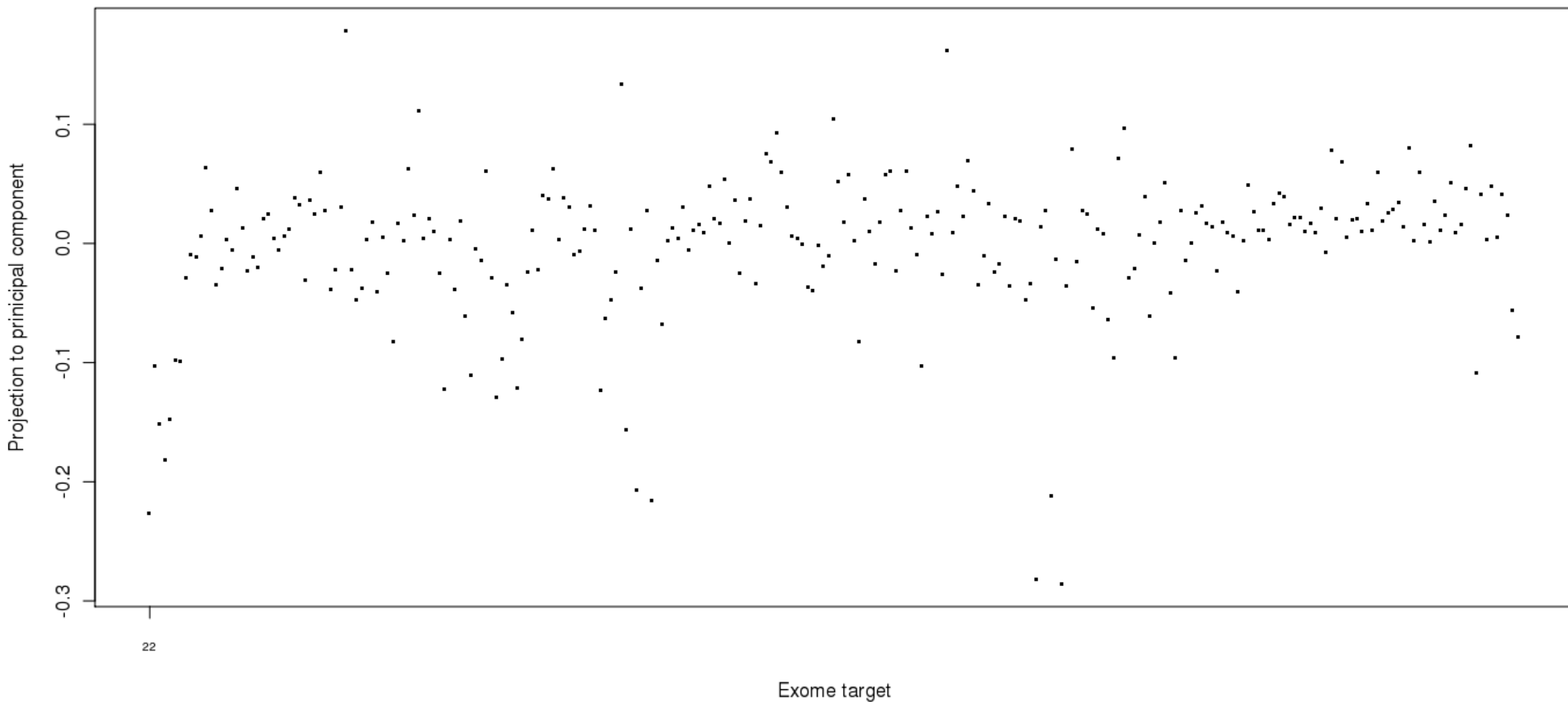
PC 1: GC: 0.32, Target size: 0.31, Target mean RD: 0.22, Sample mean RD: 0.86



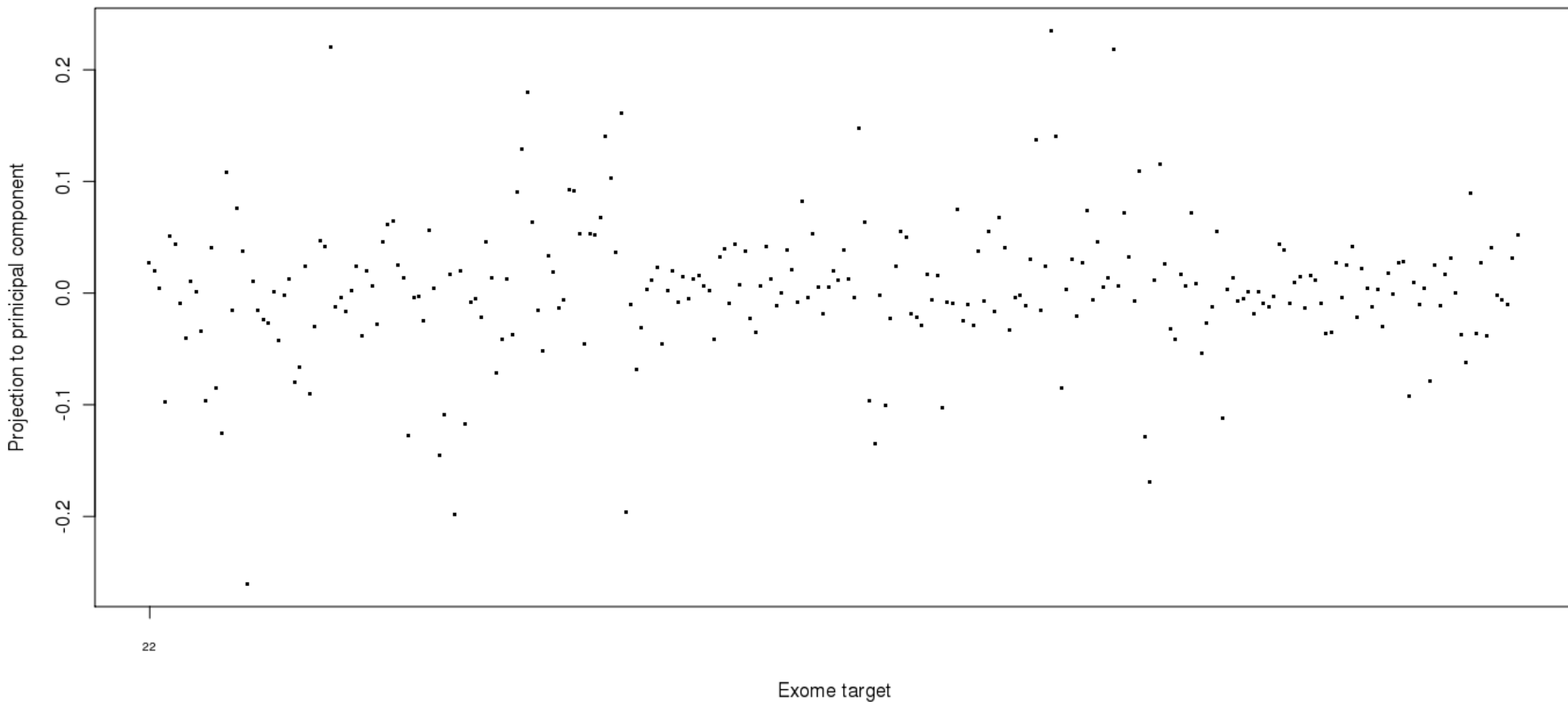
PC 2: GC: 0.19, Target mean RD: 0.67, Sample mean RD: 0.51



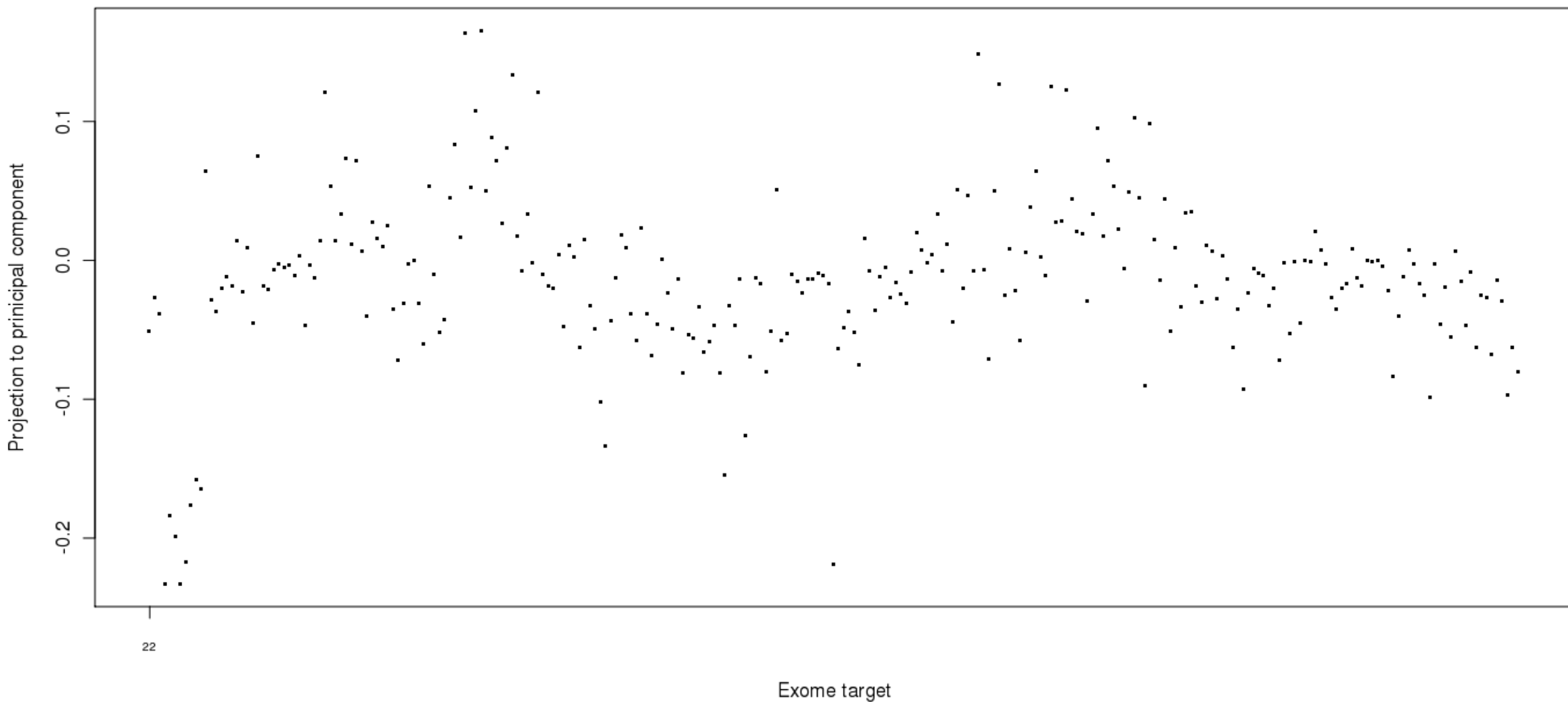
PC 3: GC: 0.42, Target mean RD: 0.22



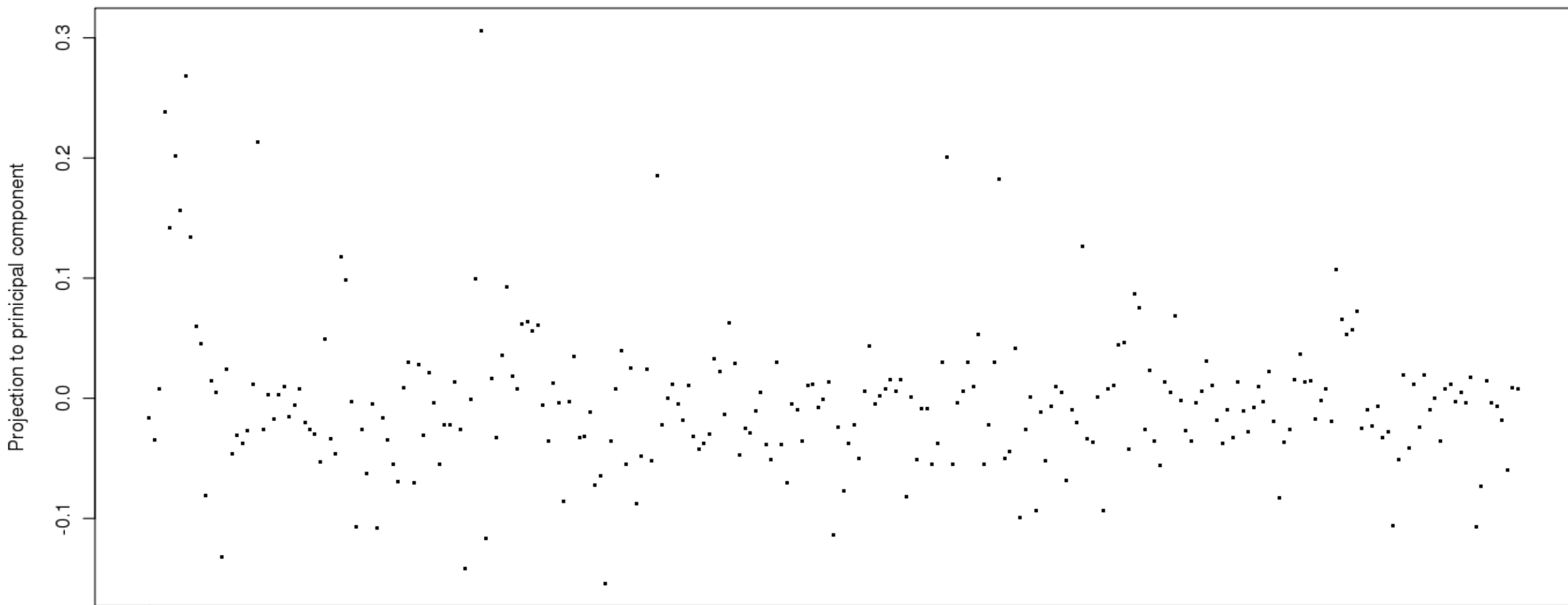
PC 4: Target size: 0.17



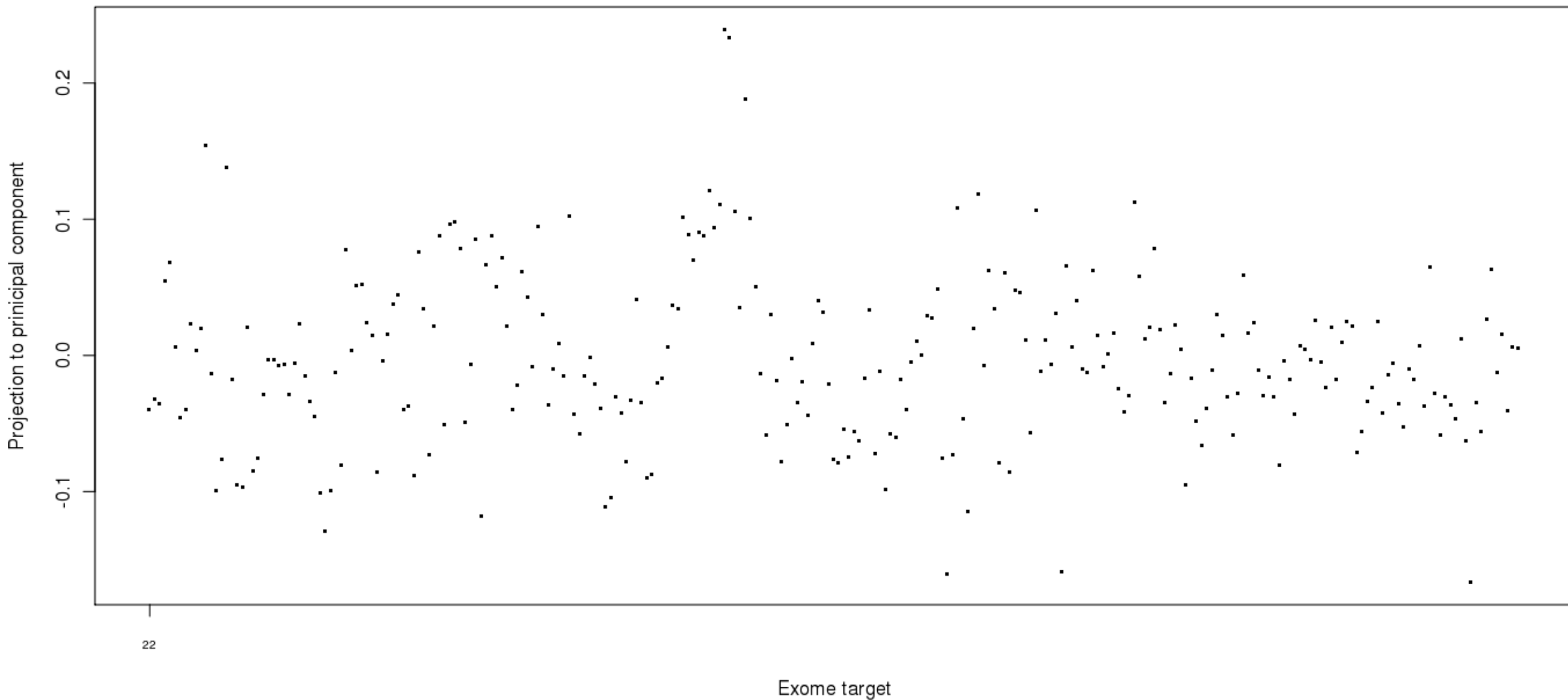
PC 5: GC: 0.36, Target size: 0.26, Target mean RD: 0.25



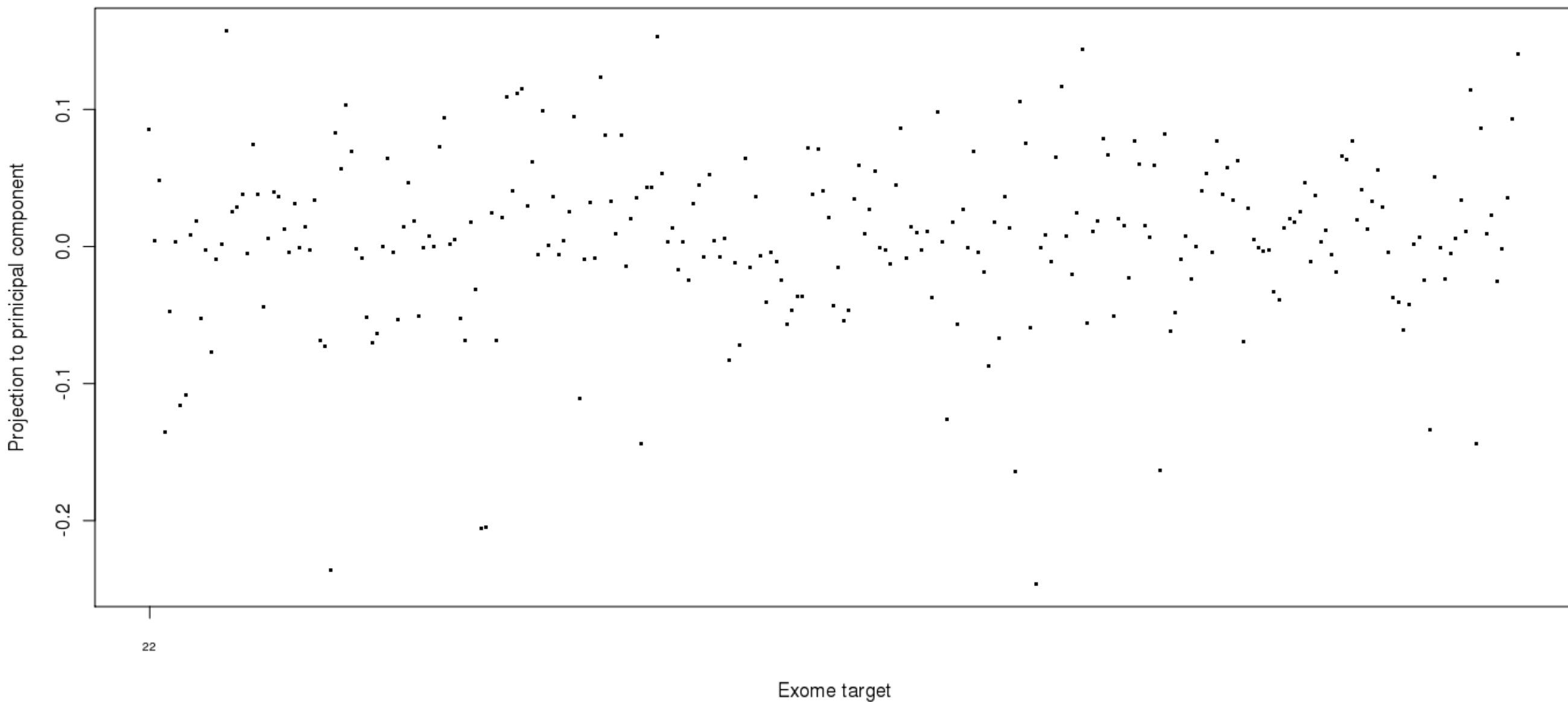
PC 6: GC: 0.16



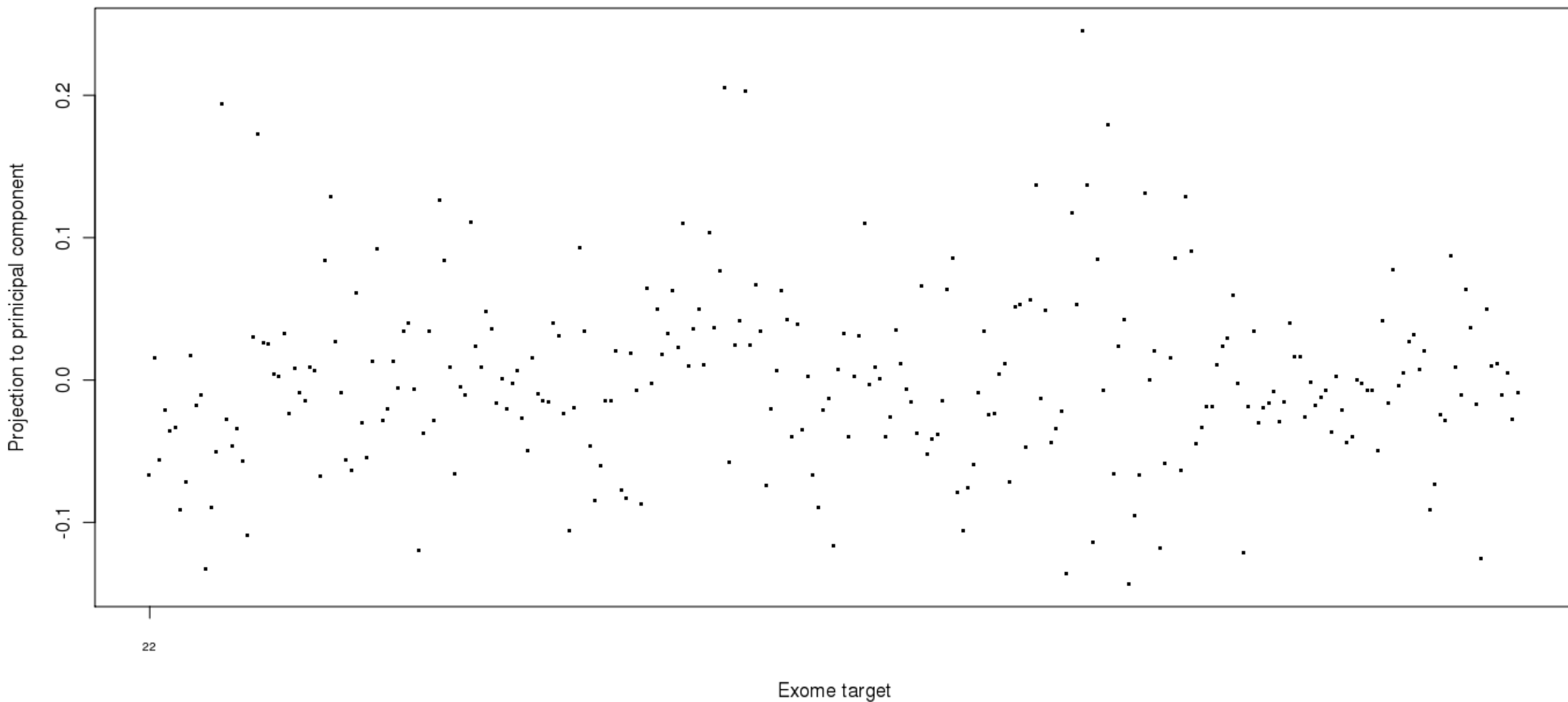
PC 7: no correlations ≥ 0.1



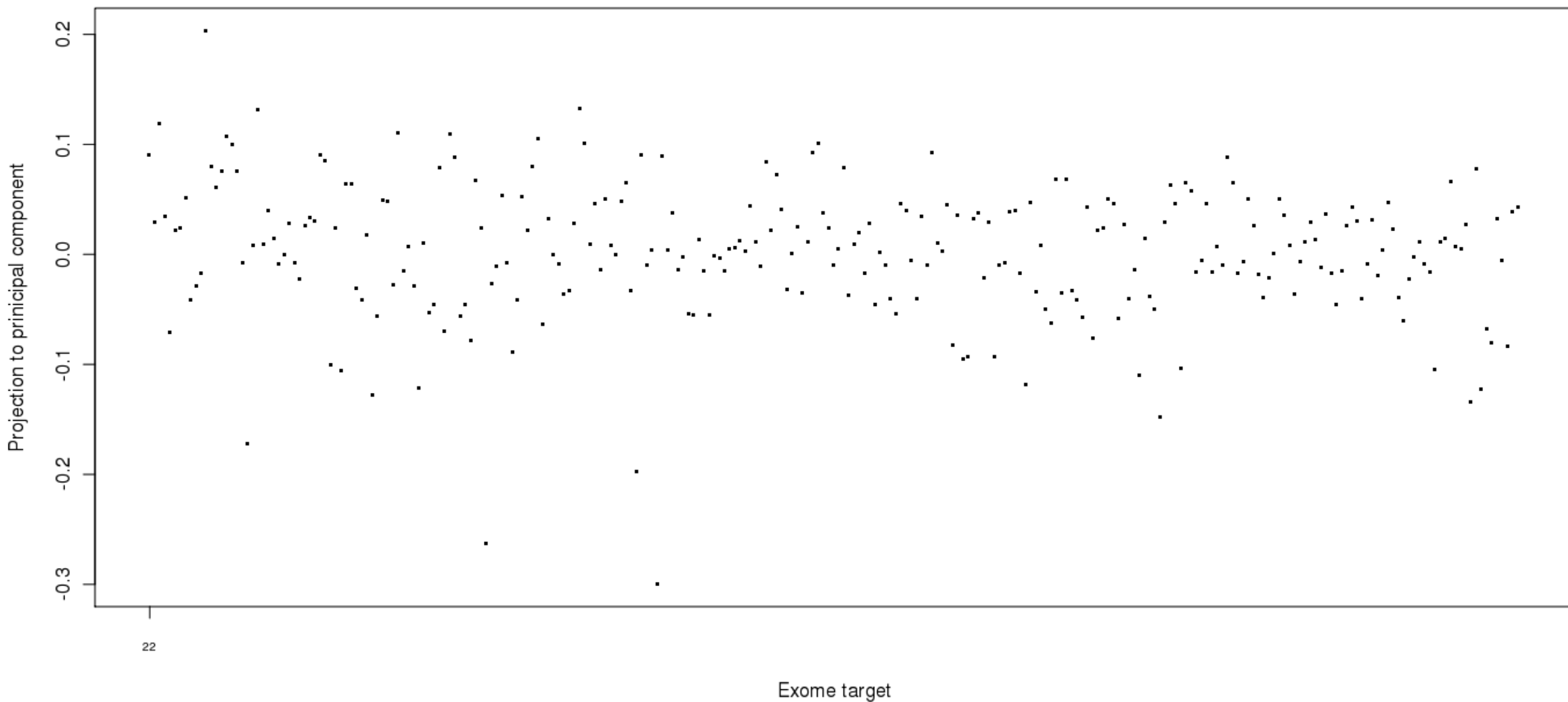
PC 8: Target size: 0.16, Target mean RD: 0.12



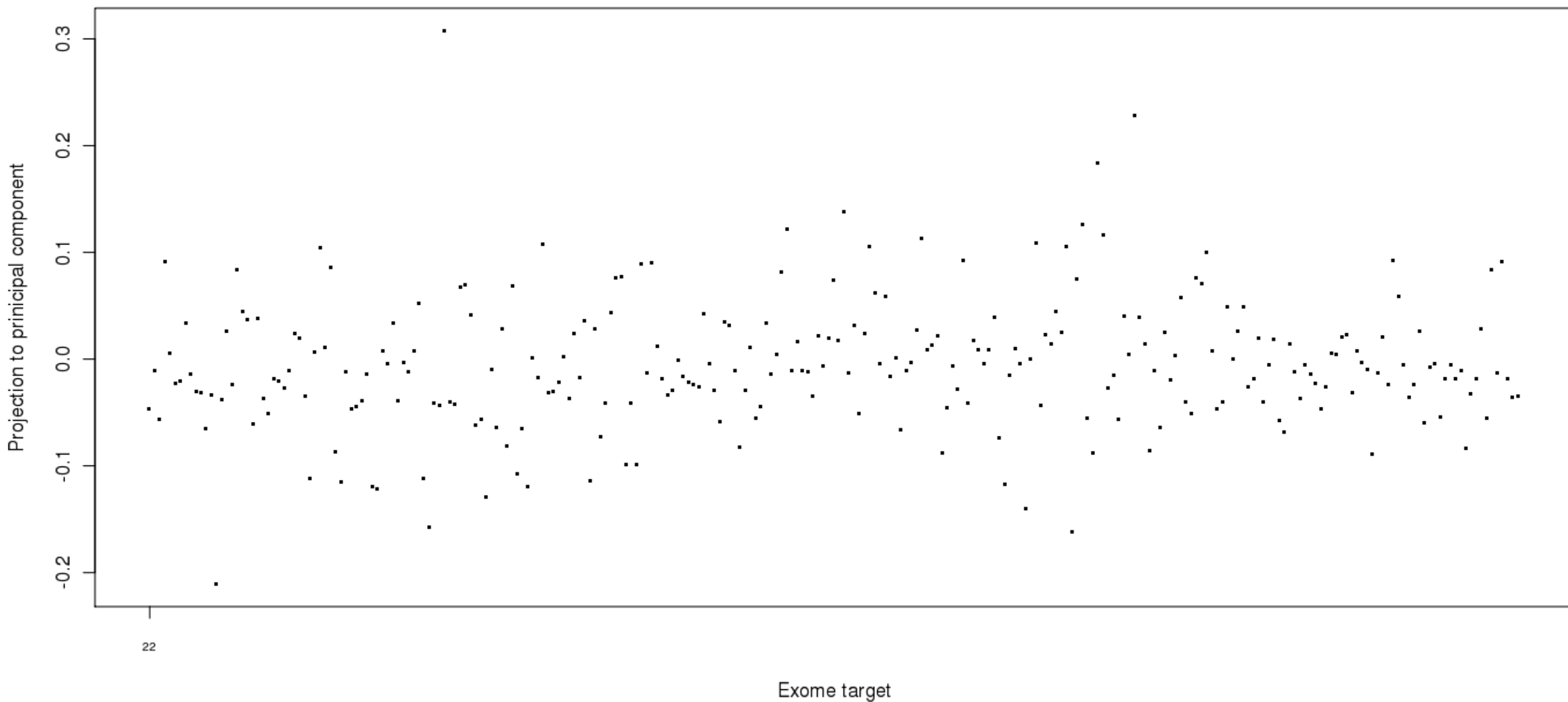
PC 9: Target size: 0.14



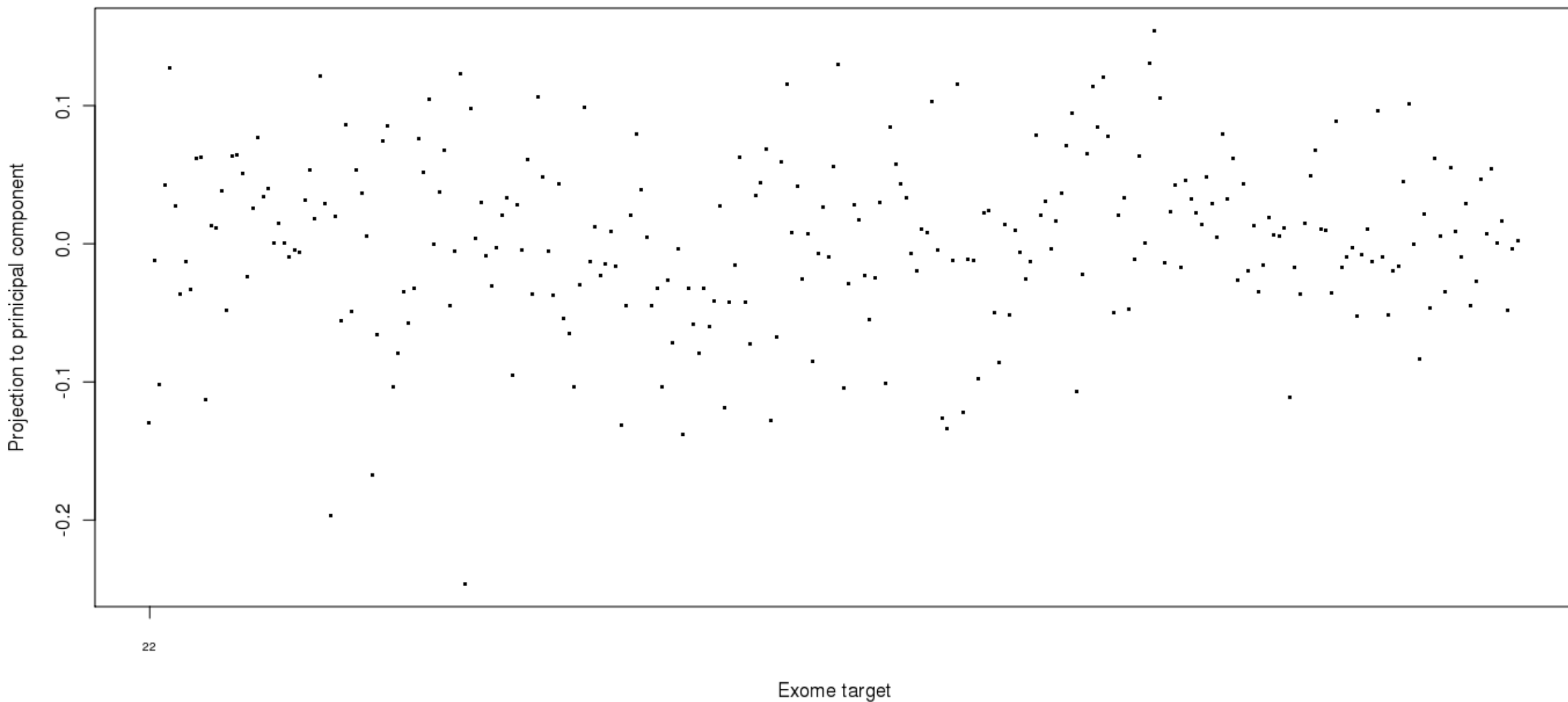
PC 10: Target size: 0.17



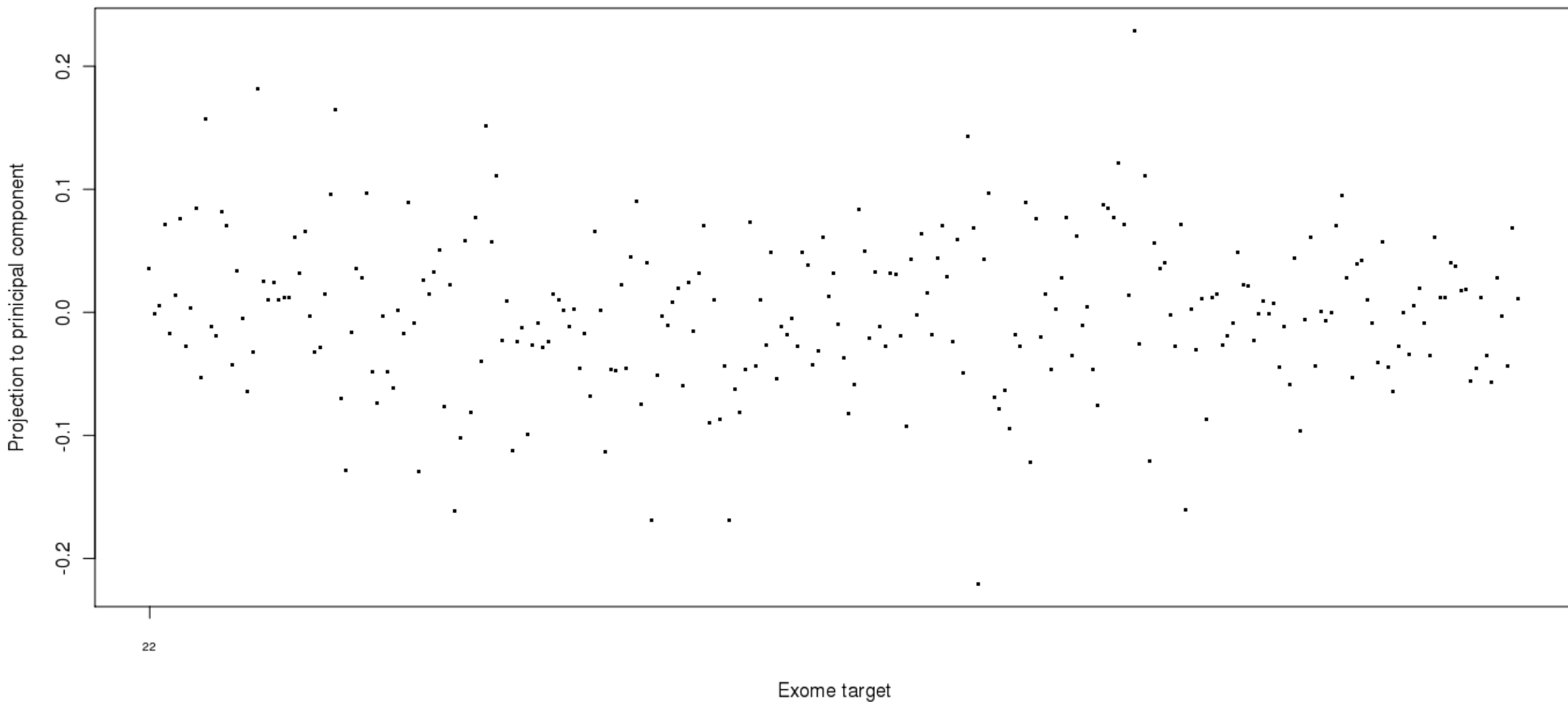
PC 11: Target mean RD: 0.14



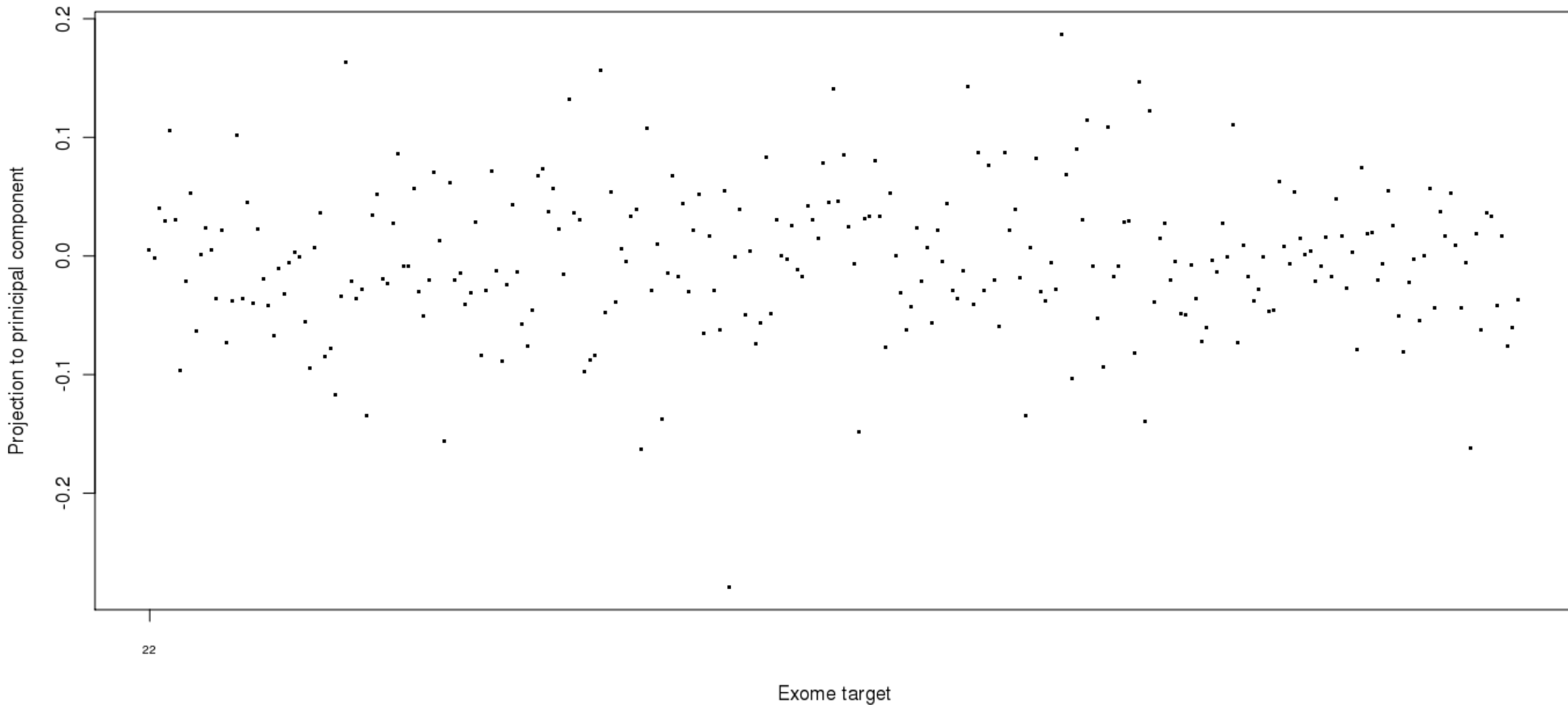
PC 12: no correlations ≥ 0.1



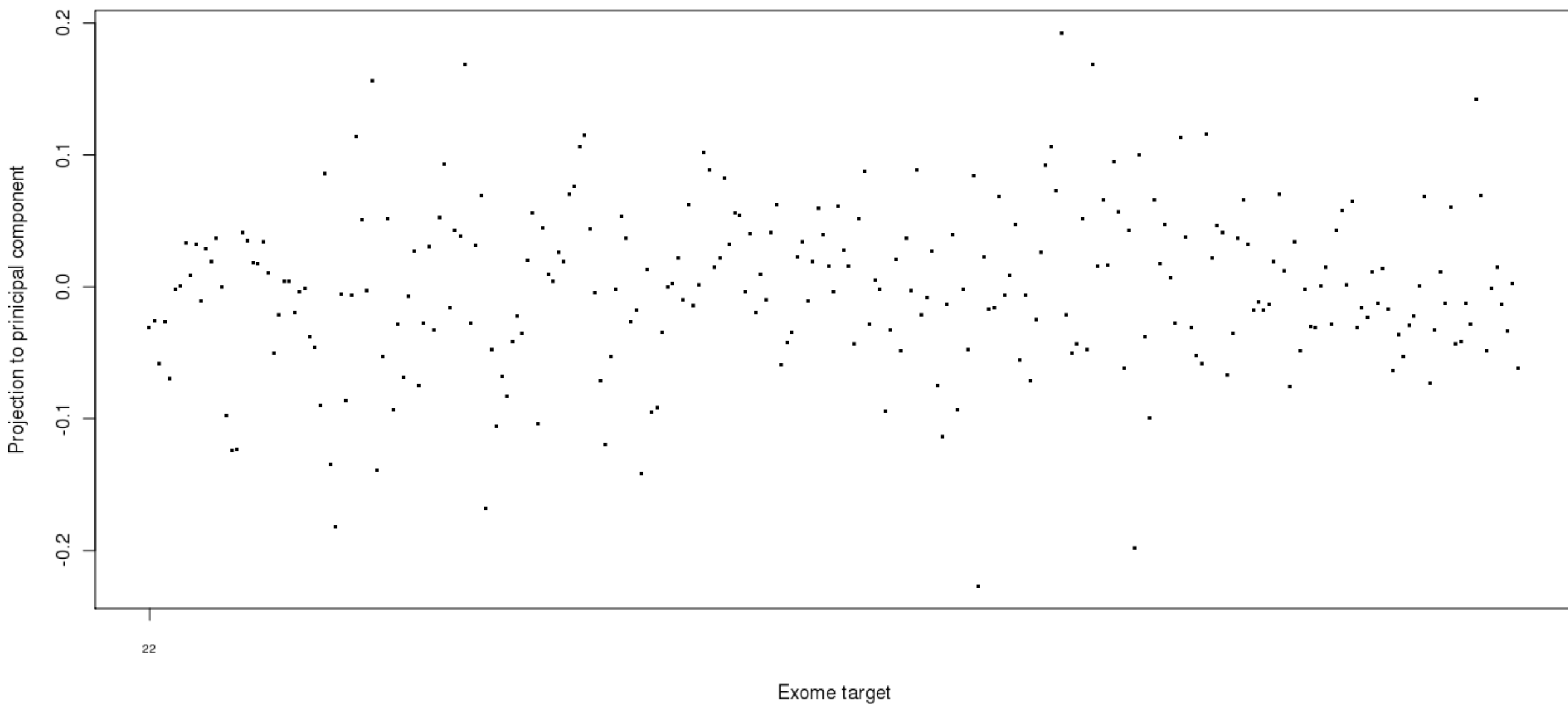
PC 13: no correlations ≥ 0.1



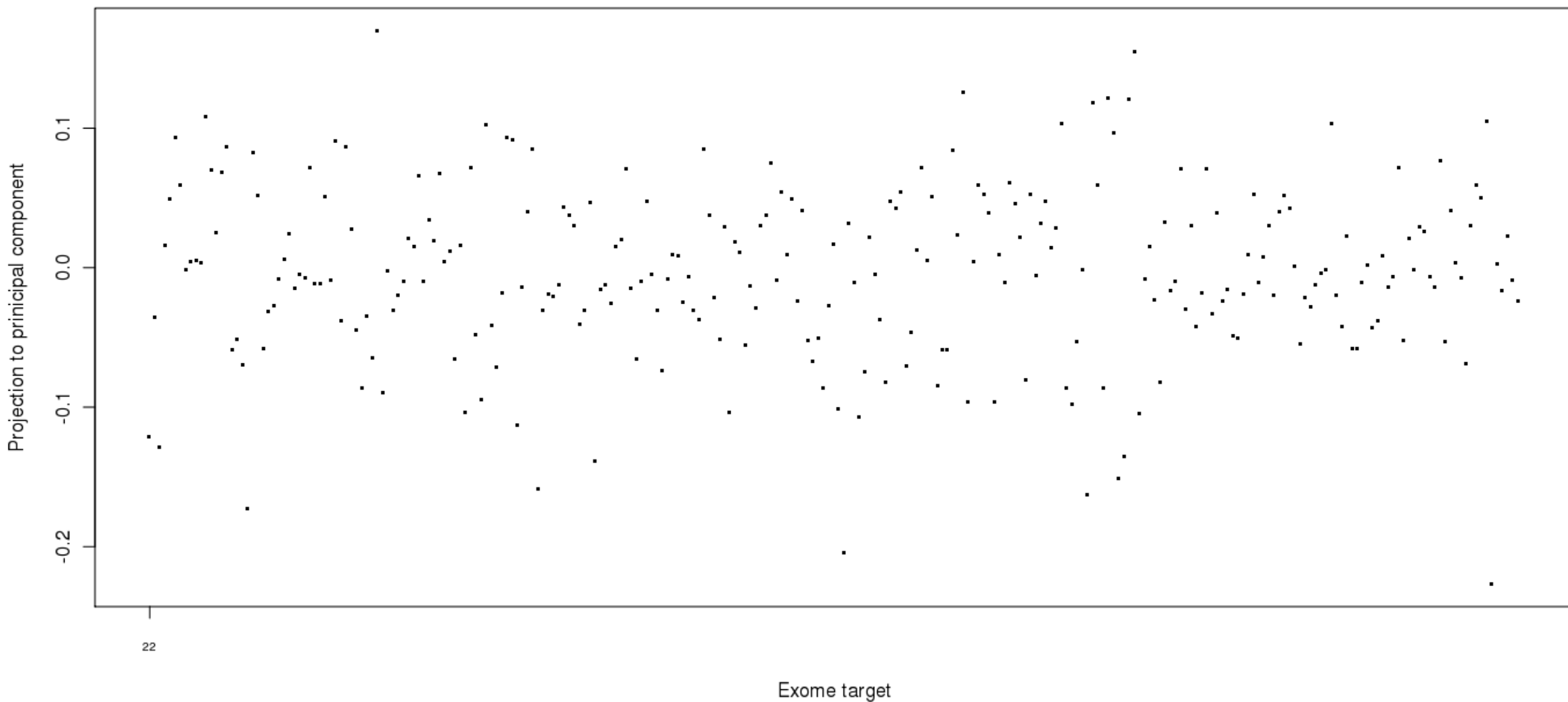
PC 14: no correlations ≥ 0.1



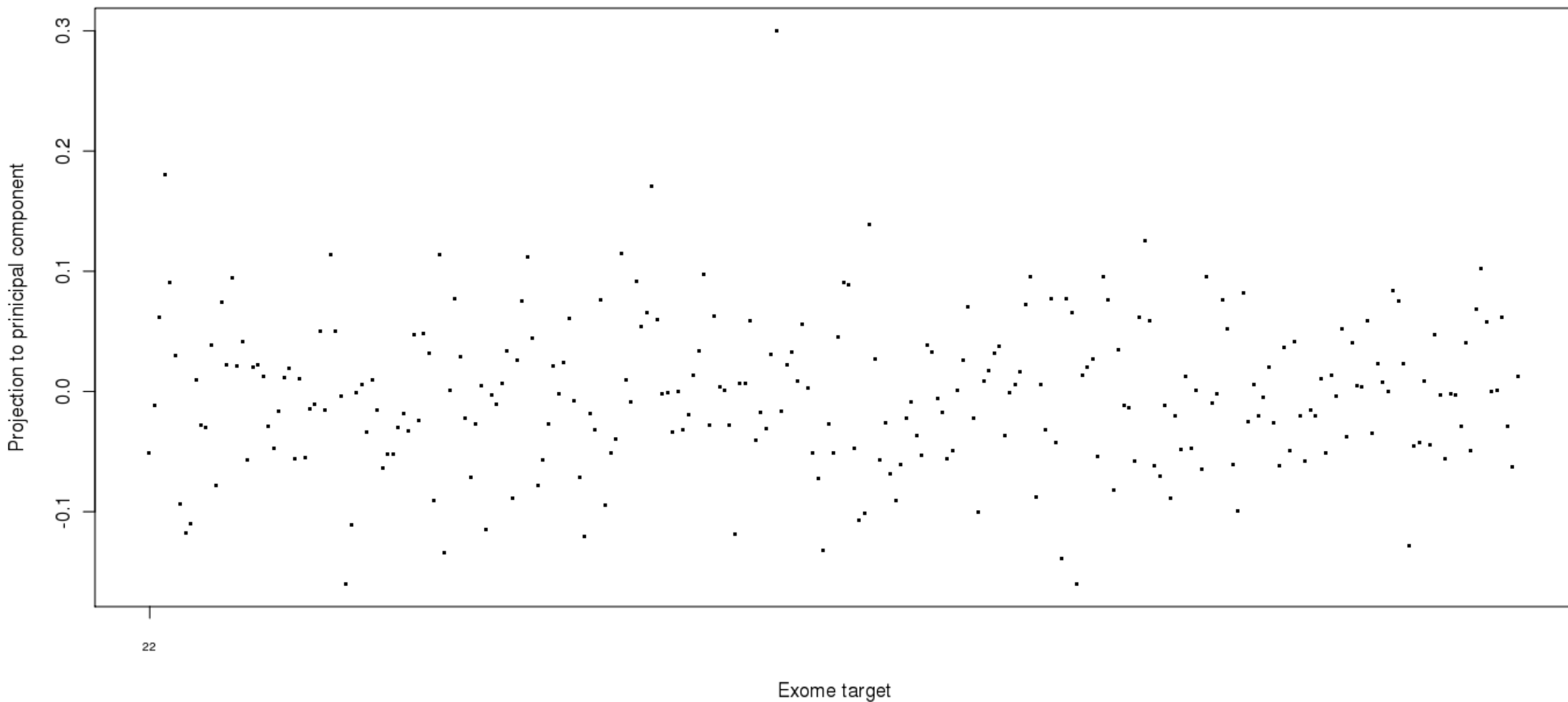
PC 15: no correlations ≥ 0.1



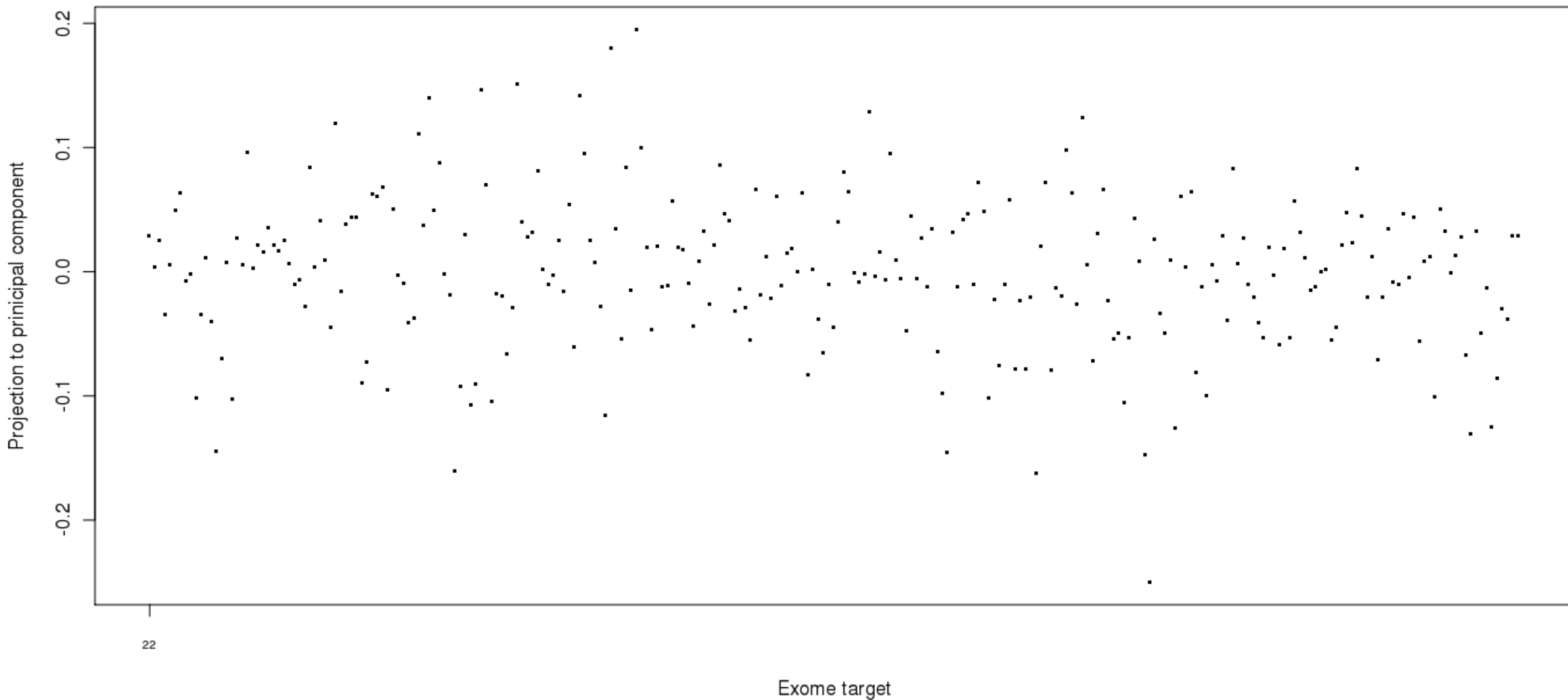
PC 16: no correlations ≥ 0.1



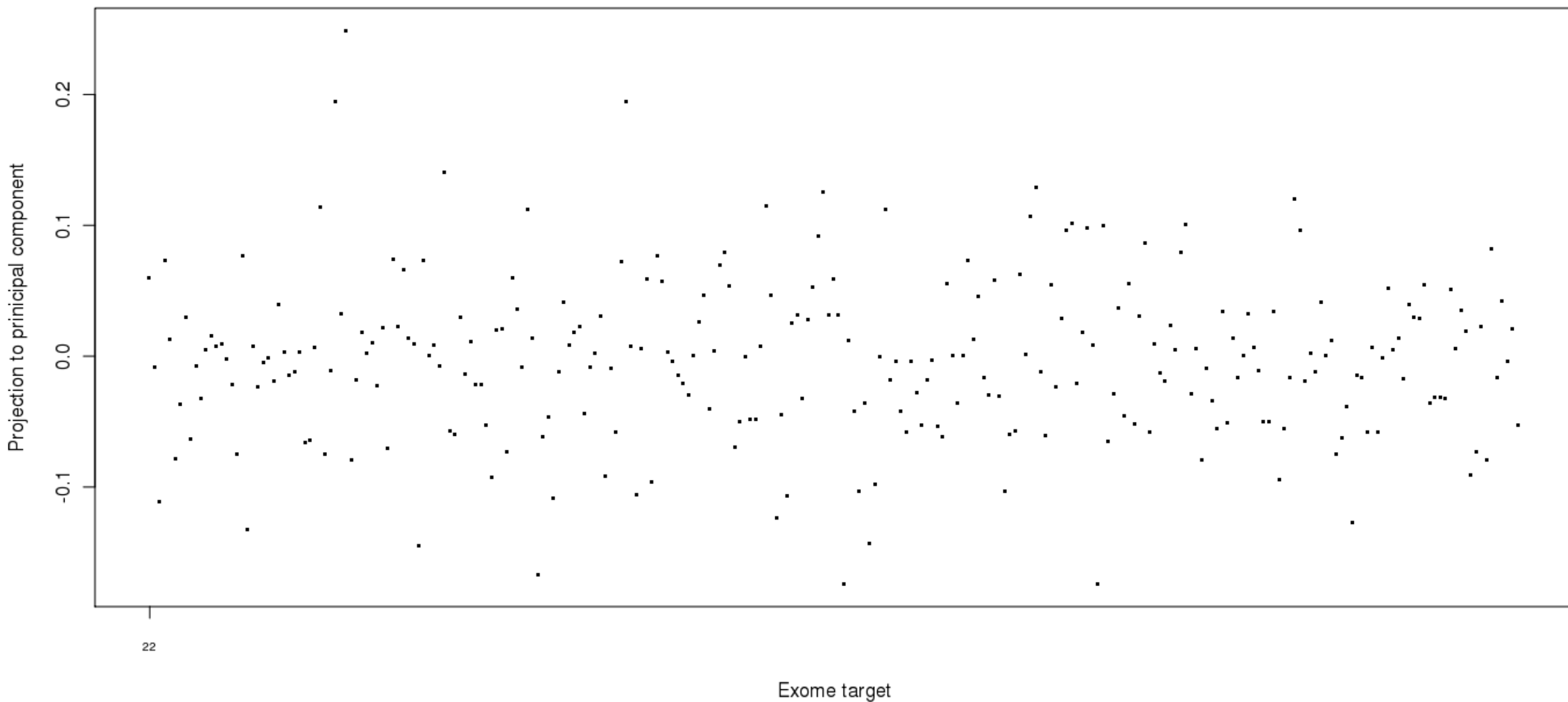
PC 17: no correlations ≥ 0.1



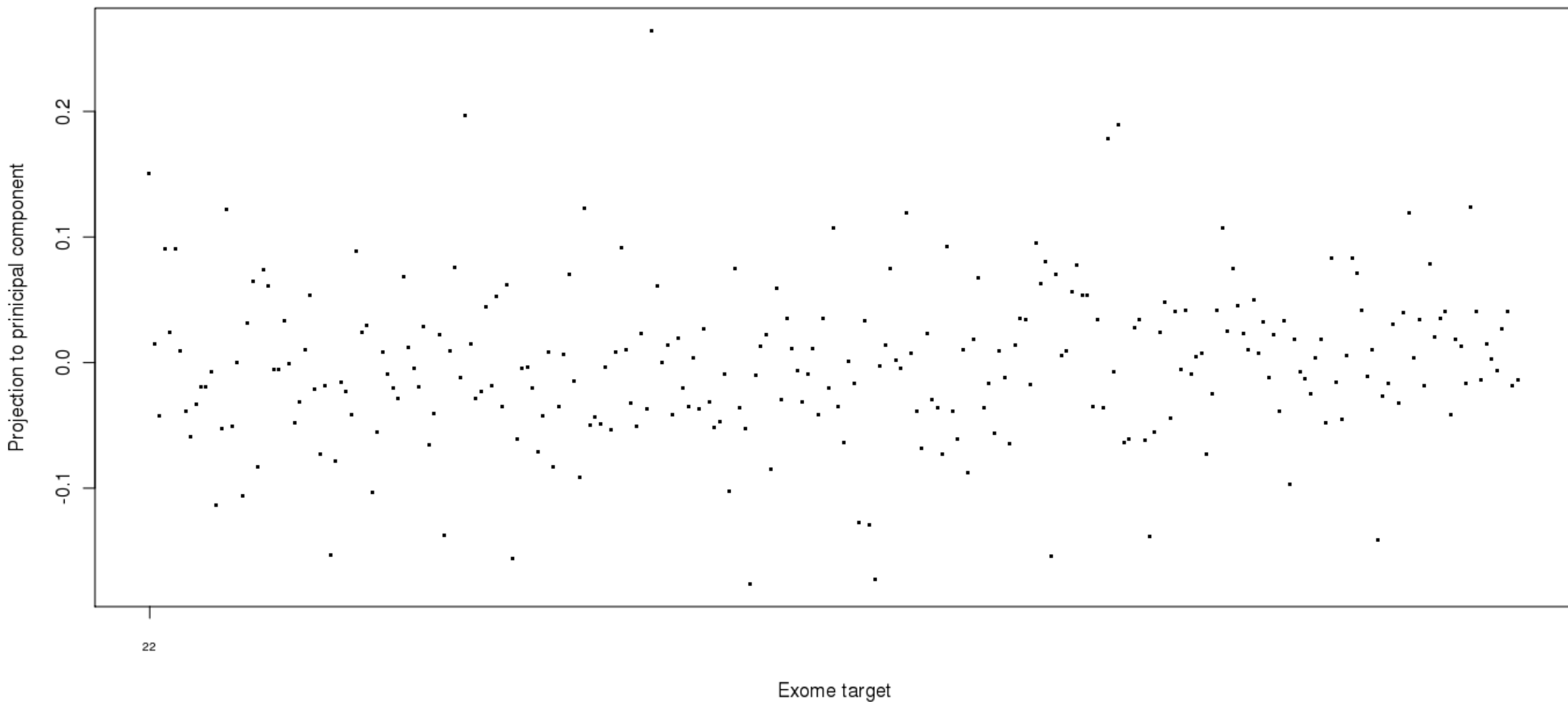
PC 18: Target size: 0.11



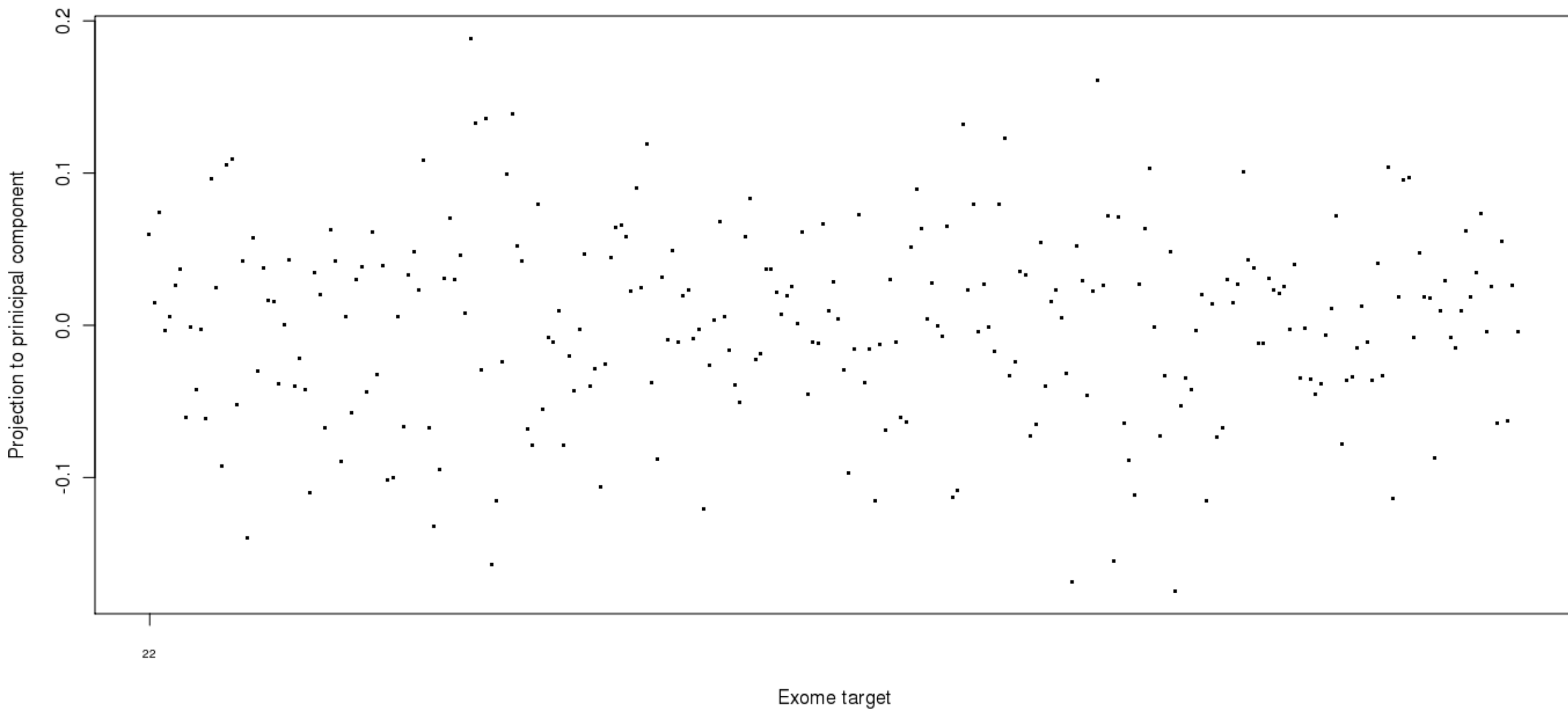
PC 19: no correlations ≥ 0.1



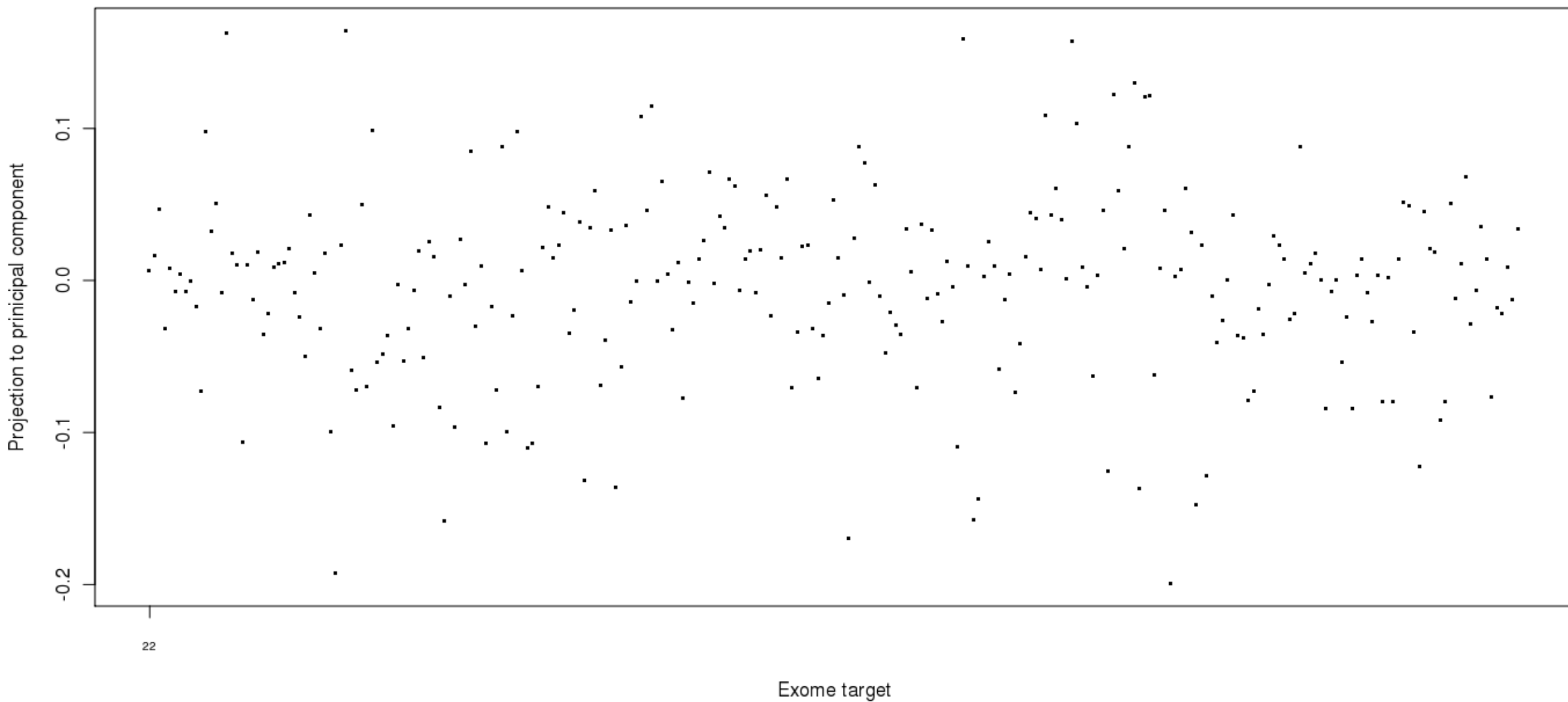
PC 20: no correlations ≥ 0.1



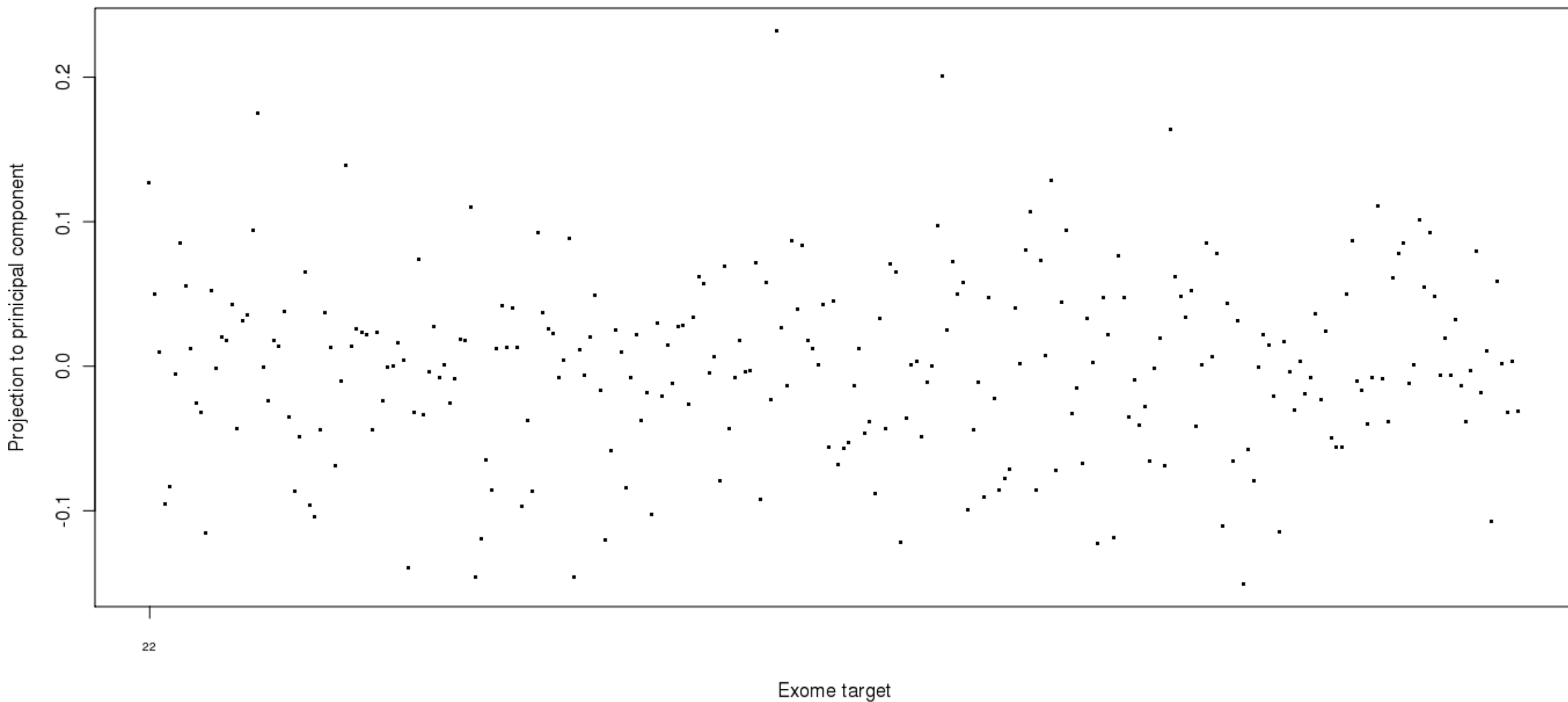
PC 21: no correlations ≥ 0.1



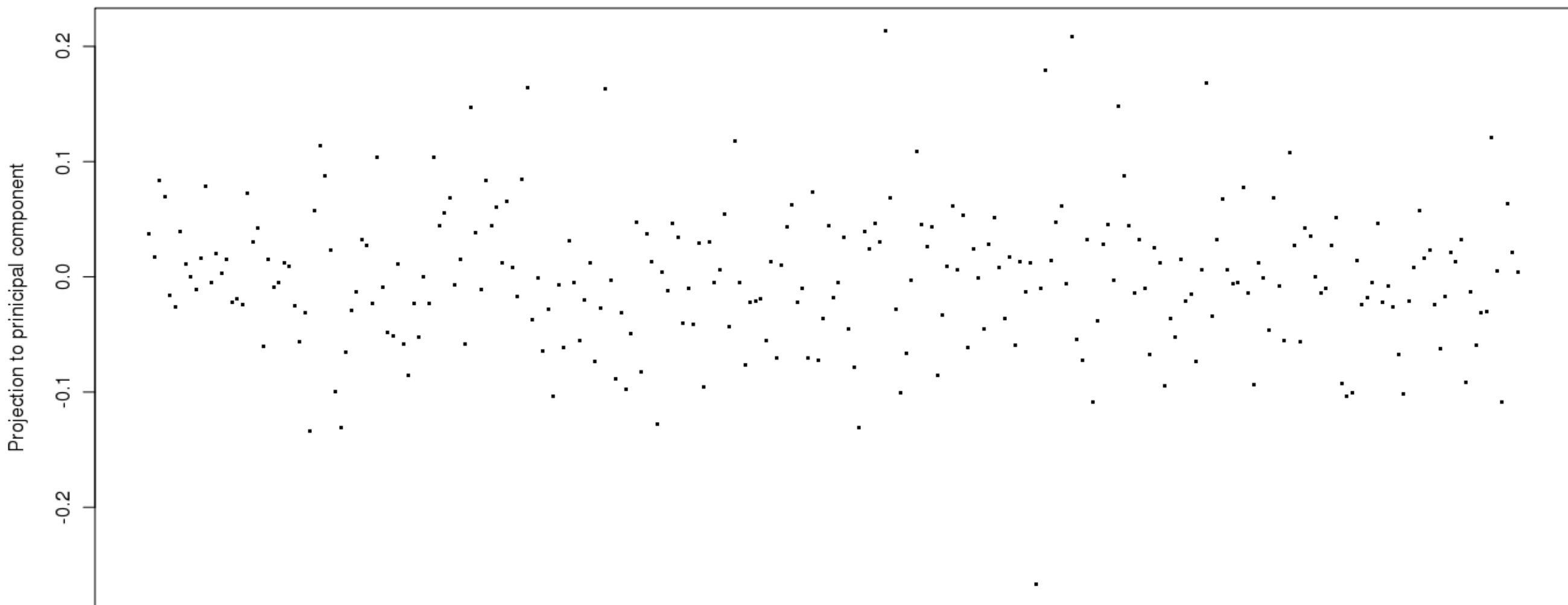
PC 22: GC: 0.11



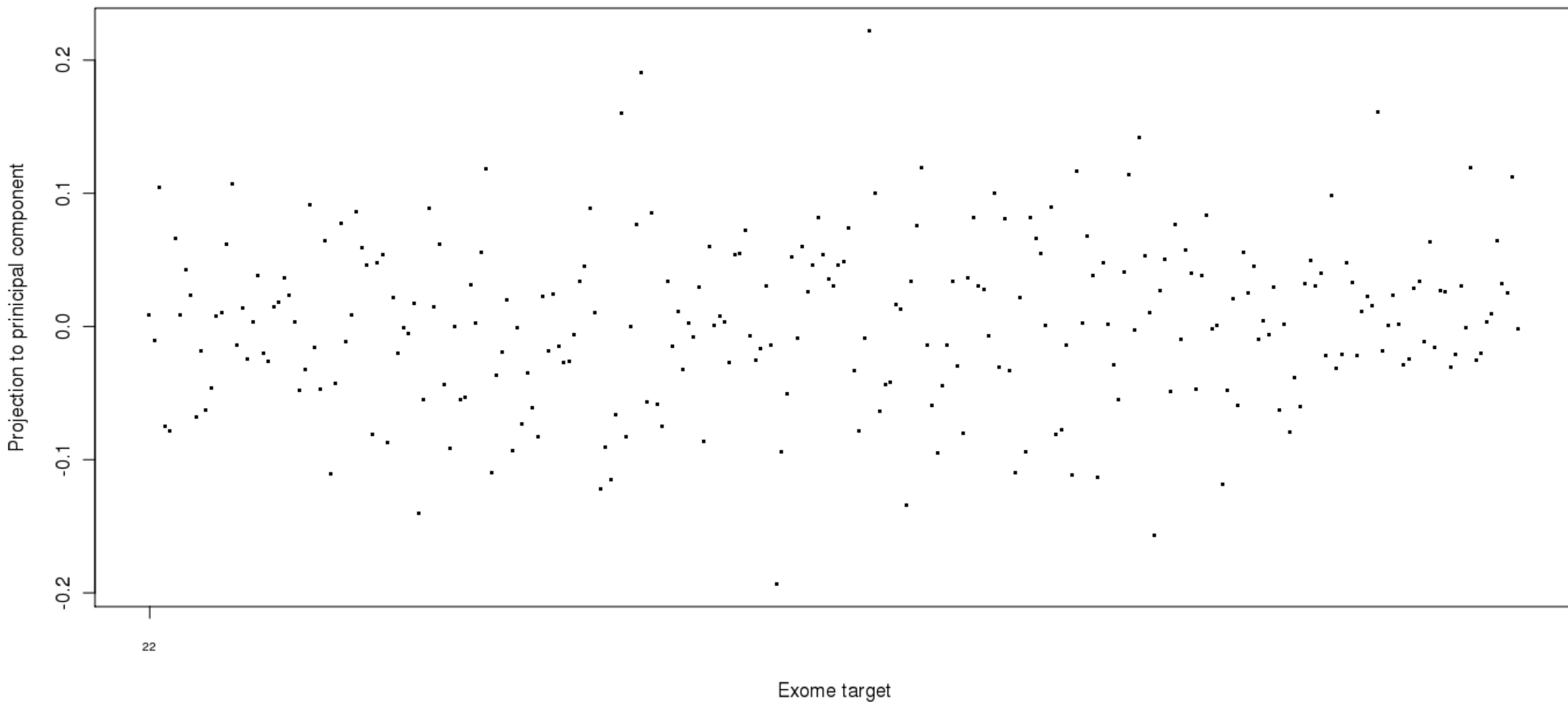
PC 23: no correlations ≥ 0.1



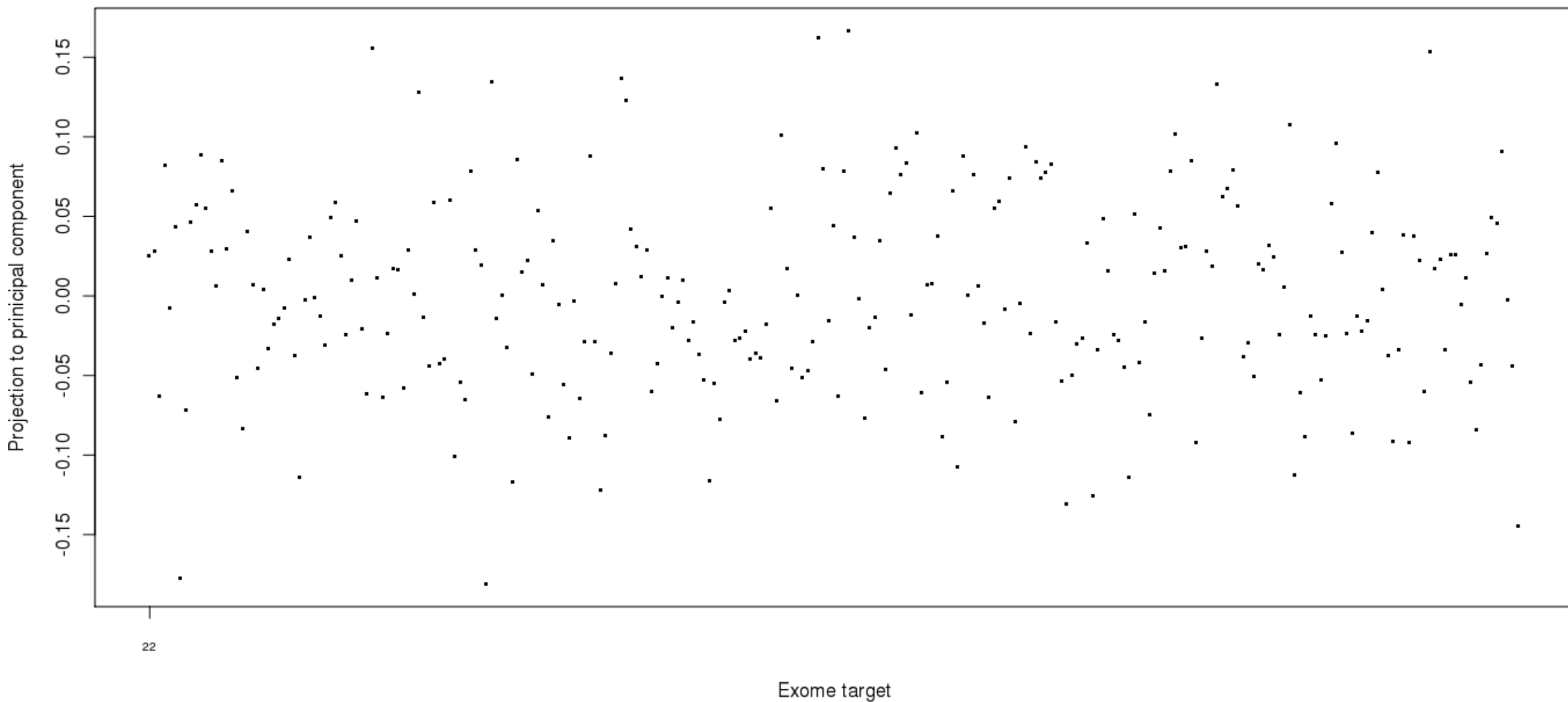
PC 24: GC: 0.13



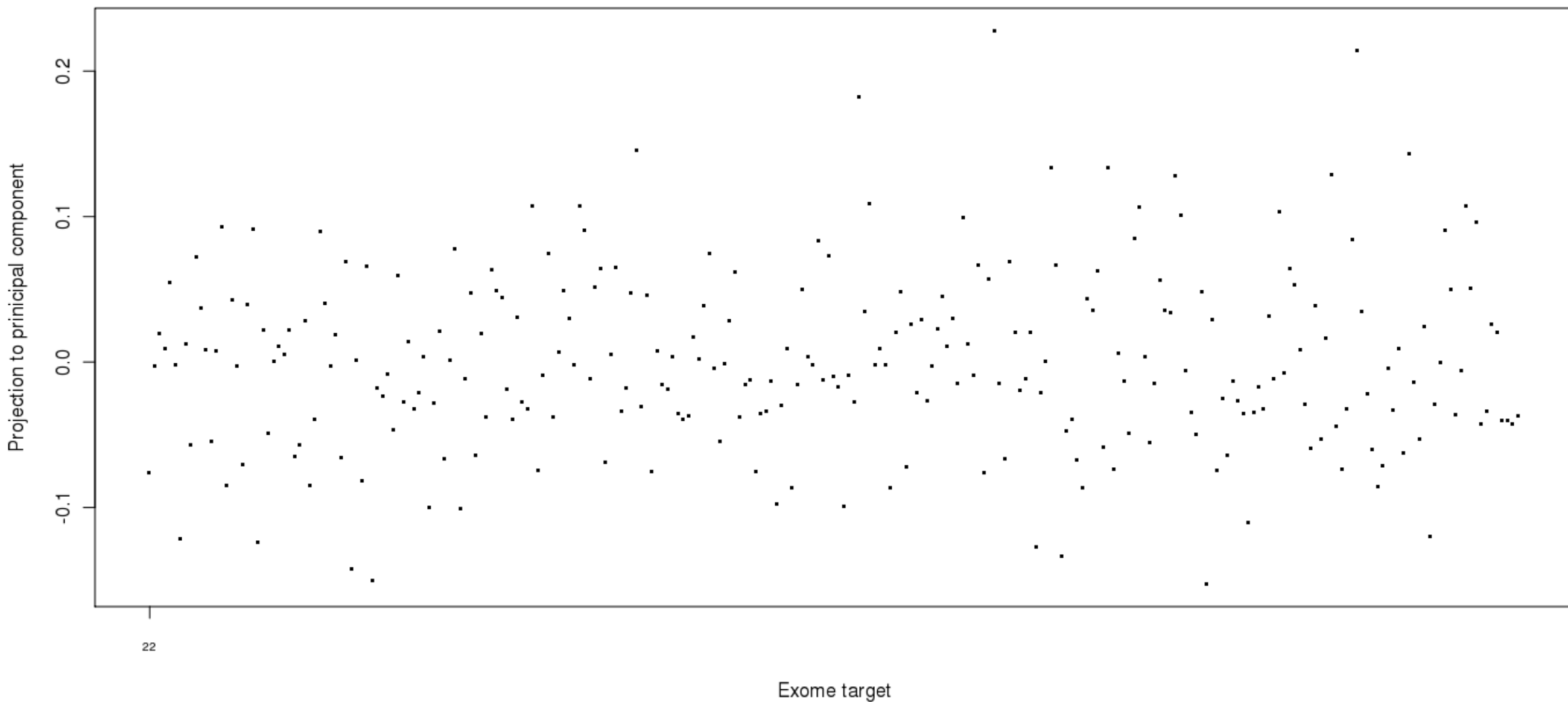
PC 25: Target mean RD: 0.11



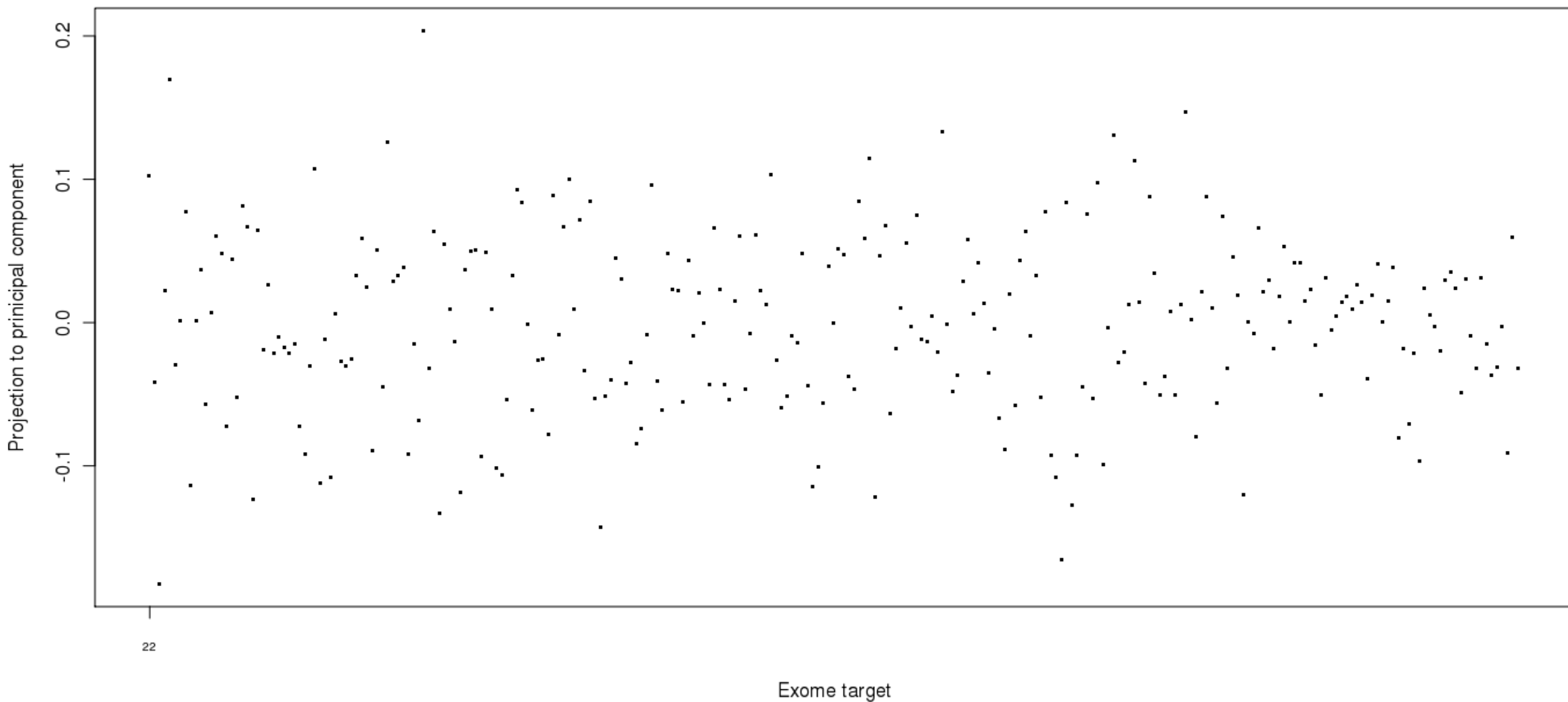
PC 26: no correlations ≥ 0.1



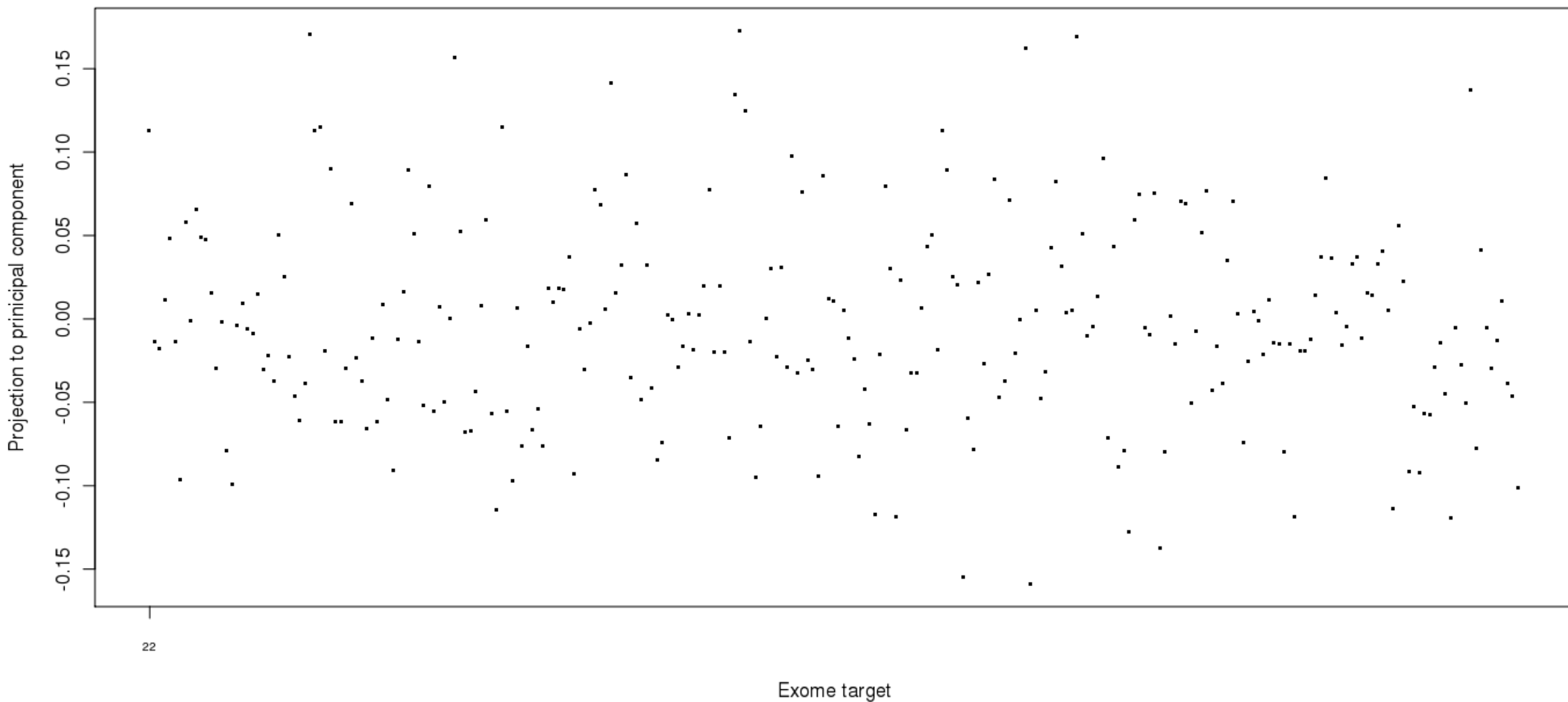
PC 27: no correlations ≥ 0.1



PC 28: no correlations ≥ 0.1



PC 29: no correlations ≥ 0.1



PC 30: no correlations ≥ 0.1

