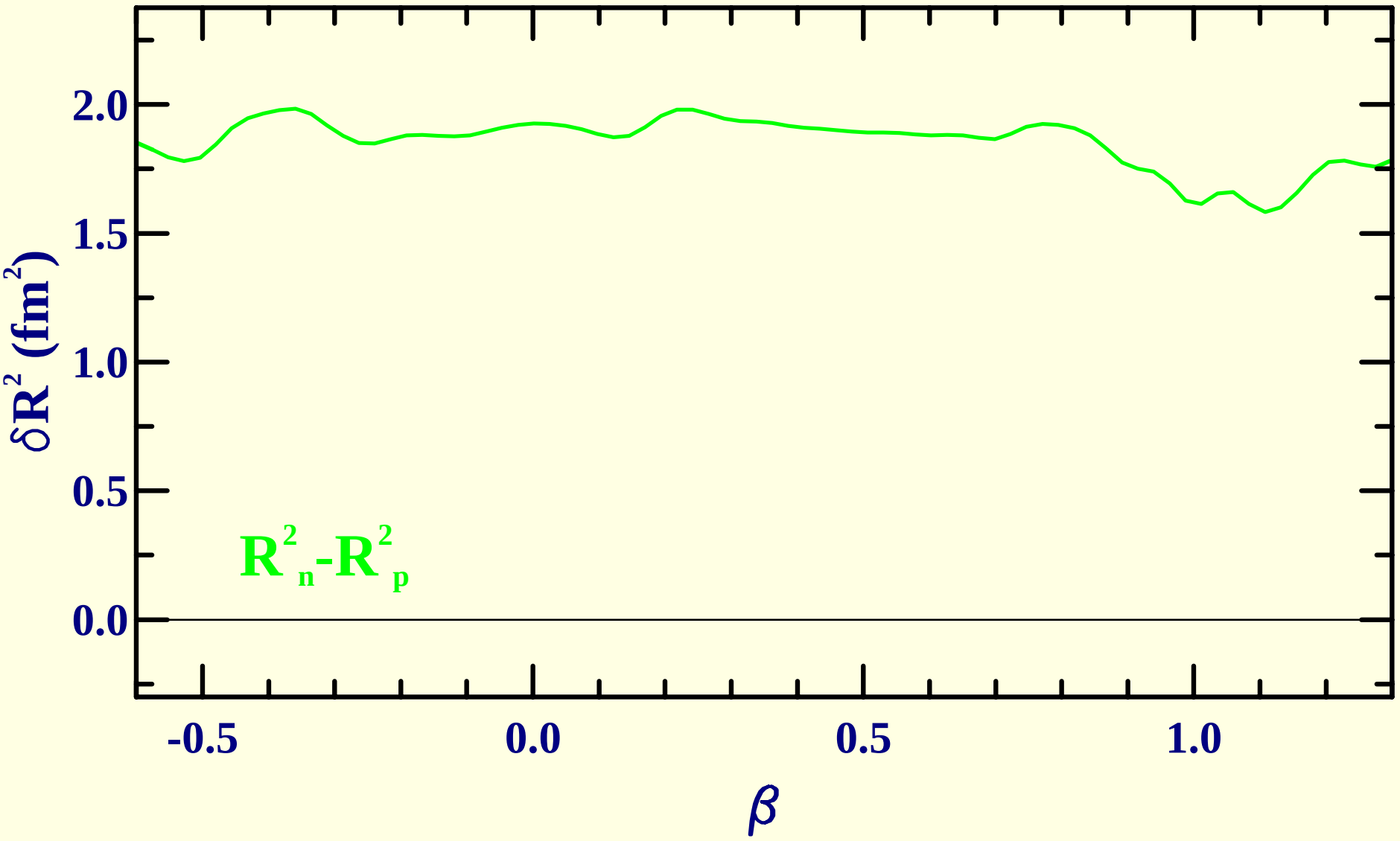
198 75 Re 123
2.0
1.5
1.0
0.5
0.0
δR² (fm²)
R²n-R²p
-0.5
0.0
0.5
1.0
β
HFB-D1S Bruyères-le-Châtel