All profiles show minimum at same location

All minima at:
v_r: $r/R = 1.20$
∇T: $r/R = 0.97$
F_{tot}: $r/R = 1.20$

Legend:
- v_r (normalized)
- $|\partial_r T|$ (normalized)
- $F_{rmtotal}$ (normalized)
- data1
- data2
- data3
- data4
- Expt r_{rmmin}/R

Normalized magnitude

$r/R_{rmillum}$