Radius of curvature versus time: infill
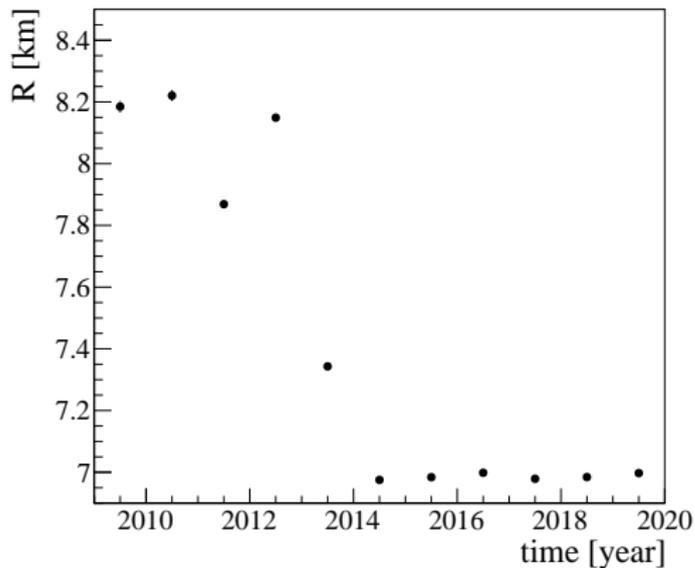
A big jump in the average curvature observed in 2013.

Which data are used for the general analysis?

Radius of curvature versus time: regular array
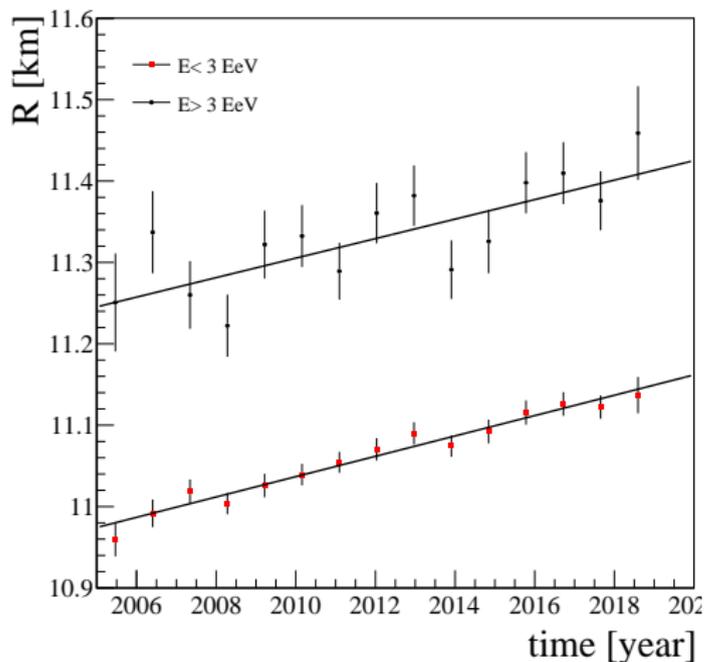
A significant dependency on the time

Is this related to the time evolution of the number of stations?

We detect flatter air-showers?

Radius of curvature versus time: regular array
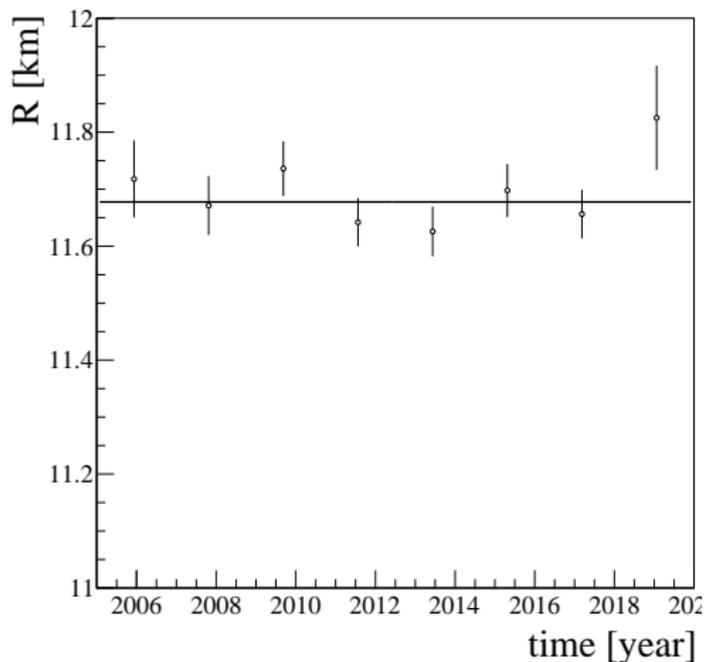
No clear dependency at highest energies $E > 6\,\mathrm{EeV}$