

GDP and population baseline ranking and benchmarking of Indian university systems

Gangan Prathap*

We use an approach based on gross domestic product baselines and curated data from three ranking agencies to rate and benchmark Indian universities relative to their counterparts in other countries. Various scientific impact measures are used, considering both size-dependent and composite indicators. The relative position changes dramatically depending on the extent to which the intensity or quality of research is factored in.

Keywords: GDP baseline, intensity indicators, Lorenz curve, population baseline, science of science, size-dependent indicators.