Proposed Figures for Greenness Indicator

Line graphs:

1. NDVI by LC group over time 2015-2024 (lines colored by HDI)
2. NDVI by WHO region over time 2015-2024 (lines colored by climate region)

Map:

1. “Greenness Indicator” (what LCD has been using i.e. bracketed version of NDVI) for 2024
2. If a % change is wanted similar to Fig 2 of paper could do 2024 v 2015-2020?
3. The grouping maps (LC group, WHO category, climate category, HDI)

Distributional graph (similar to Fig 5 of paper but change in NDVI rather than HIA results)

1. By WHO region for the change in NDVI (2015-2020) and (2024)
2. By HDI for the change in NDVI (2015-2020) and (2024)

Tables

1. Current table 1 (indicator and range of NDVI)
2. Peak/Avg/Pop weighted Peak/Pop weighted avg by HDI
3. Peak/Avg/Pop weighted Peak/Pop weighted avg by LC group
4. Peak/Avg/Pop weighted Peak/Pop weighted avg by WHO group
5. Peak/Avg/Pop weighted Peak/Pop weighted avg by climate group

Blue space

1. Green/blue area graph
2. % blue space on map