|  |  |  |  |
| --- | --- | --- | --- |
|  | **TL3-level data** | **TL2-level data** | **N/A** |
| **Figure 1. Trends in GDP per capita inequality indicators, TL3 OECD regions** | **27 //** AUT, BEL, CZE, DEU, DNK, ESP, EST, FIN, FRA, GBR, GRC, HUN, ITA, JPN, KOR, LTU, LVA, NLD, NOR, NZL, POL, PRT, SVK, SVN, SWE, TUR, USA | **10** // AUS, CAN, CHE, CHL, COL, CRI, ISR, ISL, LUX, MEX | **1** // IRL |
| **Figure 2. Changes in the contribution of region types to regional income inequality based on TL3 GDP per capita** | **27 //** AUT, BEL, CZE, DEU, DNK, ESP, EST, FIN, FRA, GBR, GRC, HUN, ITA, JPN, KOR, LTU, LVA, NLD, NOR, NZL, POL, PRT, SVK, SVN, SWE, TUR, USA |  | **11** // AUS, CAN, CHE, CHL, COL, CRI, IRL, ISR, ISL, LUX, MEX |
| **Figure 3. Evolution of labour productivity, TL3 regions** | **26 //** AUT, BEL, CZE, DEU, DNK, ESP, EST, FIN, FRA, GBR, GRC, HUN, ITA, KOR, LTU, LVA, NLD, NOR, NZL, POL, PRT, SVK, SVN, SWE, TUR, USA | **7 //** AUS, CAN, CHE, CHL, IRL, MEX | **6 //**CRI, ISL, ISR, JPN, LUX |
| **Figure 4. Evolution of sectoral specialisation in tradable sectors, TL3 regions** | **23 //** AUT, BEL, CZE, DEU, DNK, ESP, EST, FIN, FRA, GBR, GRC, HUN, ITA, KOR, LTU, LVA, NLD, NZL, POL, PRT, SVK, SVN, SWE | **6+3 //** AUS, CAN, CHE, CHL, COL, IRL, MEX  **+** NOR, TUR, USA | **6 //**CRI, IRL, ISL, ISR, JPN, LUX |