

CFR Migration Tables

Nick Graetz

Table 1: Coefficients from regional models and model of all countries.

| | All countries | NAME | SSA | Asia | Latin America | All countries + Interaction |
|--|---------------|-------|--------|--------|---------------|-----------------------------|
| Population growth rate | 0.32** | -0.22 | 0.92** | 1.1** | 0.01 | 0.42** |
| Income per capita | — | — | — | — | — | 0.7 |
| Population growth rate * Income per capita | — | — | — | — | — | -0.25** |
| Employee-population-ratio | 0 | 0.05 | 0.01 | -0.22* | 0.01 | 0.01 |
| Income per capita gap | 0.03 | 0.46 | -0.06 | 0.54* | 0.01 | 0.03 |
| Mortality shocks | 0.09 | 0.01 | 0.2** | -0.43* | 0.02 | 0.09* |
| Adj. R squared | 0.38 | -0.08 | 0.41 | 0.54 | 0.9 | 0.4 |
| N | 446 | 79 | 179 | 76 | 112 | 446 |

^a * indicate parameters where $p \leq 0.10$.

^b ** indicate parameters where $p \leq 0.05$.

^c All models include country fixed effects.

Table 2: Total positive and negative contributions from growth.

| | Positive contributions | Negative contributions |
|--------------------------------|-------------------------|-----------------------------|
| All countries | 8370 (2926 to 15329) | -17232 (-22027 to -9420) |
| Regions | | |
| East Asia | 129 (58 to 207) | -8980 (-10842 to -5127) |
| South Asia | 2044 (726 to 3747) | -1357 (-1923 to -715) |
| Southeast Asia | 258 (75 to 499) | -1786 (-2687 to -539) |
| Andean Latin America | 33 (5 to 62) | -278 (-472 to -42) |
| Caribbean | 65 (27 to 109) | -1596 (-1975 to -769) |
| Central Latin America | 331 (-58 to 771) | -738 (-1605 to 443) |
| Tropical Latin America | 8 (2 to 15) | -106 (-256 to 69) |
| North Africa and Middle East | 1240 (330 to 2543) | -1497 (-2728 to 1909) |
| Central Sub-Saharan Africa | 74 (17 to 136) | — |
| Eastern Sub-Saharan Africa | 2526 (939 to 4881) | -761 (-939 to -516) |
| Southern Sub-Saharan Africa | 348 (127 to 601) | -3 (-6 to 1) |
| Western Sub-Saharan Africa | 1313 (529 to 2379) | -131 (-176 to -77) |
| World Bank Groups | | |
| World Bank High Income | 83 (-34 to 337) | -940 (-2279 to 2668) |
| World Bank Upper Middle Income | 692 (-245 to 1922) | -11330 (-14657 to -5249) |
| World Bank Lower Middle Income | 3825 (1287 to 7076) | -3842 (-5603 to -1639) |
| World Bank Low Income | 3769 (1451 to 7112) | -1119 (-1423 to -722) |

Table 3: Total positive contributions from growth.

| | Positive contributions |
|-----------------------------|------------------------|
| Pakistan | 1274 (456 to 2245) |
| Bangladesh | 559 (150 to 1321) |
| Ethiopia | 524 (173 to 1145) |
| Malawi | 448 (148 to 964) |
| Sudan | 369 (144 to 648) |
| Guinea | 348 (122 to 704) |
| Uganda | 338 (133 to 627) |
| Zimbabwe | 338 (126 to 582) |
| United Republic of Tanzania | 267 (110 to 476) |
| South Sudan | 211 (73 to 367) |
| Kenya | 191 (68 to 353) |
| Burkina Faso | 171 (75 to 290) |
| Nigeria | 171 (69 to 285) |
| Yemen | 169 (47 to 348) |
| Iran Islamic Republic of | 158 (-83 to 495) |
| Jordan | 154 (16 to 370) |
| Senegal | 130 (51 to 227) |
| Sierra Leone | 120 (53 to 202) |
| Cambodia | 108 (28 to 258) |
| Iraq | 105 (-5 to 245) |