



Corrigendum to “Long-run evolution of the global economy – Part 2: Hindcasts of innovation and growth” published in Earth Syst. Dynam., 6, 673–688, 2015

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Table 1 in the article had incorrect type-setting. The corrected version is provided here.

Table 1. For key economic parameters, a comparison between observed annual growth rates and 50-year predictions made assuming either a reference model of persistence or a hindcast model given by Eq. (11). Persistence is derived from historical rates between 1950 and 1960. The “observed” time period is 2000 to 2010. The skill score is derived from $1 - \text{error}(\text{hindcast})/\text{error}(\text{persistence})$, where error is derived relative to observed rates. Data are shown in Fig. 7.

	Persistence (% yr^{-1})	Hindcast (% yr^{-1})	Observed (% yr^{-1})	Skill score (%)
Rate of return η ($\text{dln } a/\text{dt}$)	1.0	2.3	2.2 (2.4)	88 (96)
Innovation rate $\text{dln } \eta/\text{dt}$	3.3	0.4	0.4	100
GWP growth rate $\eta + \text{dln } \eta/\text{dt}$	4.0	2.8	2.6	91