

Author Correction: Challenges and gaps for energy planning models in the developing-world context

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In the version of this Review originally published, in Table 3 seven entries in the columns ‘Developer’ and ‘Country of origin’ were incorrect and should have read as shown below; these errors have now been corrected. All other entries in the Table are unaffected.

Table 3 | Original and corrected sections

Model	Developer	Country of origin
Original		
MARKAL-MACRO	International Energy Agency (IEA) and ETSAP	France
MICRO-MELODIE	US Department of Energy	USA
TIMES-MACRO	Brookhaven National Laboratory	USA
ENPEP	Commissariat à l'énergie atomique et aux énergies alternatives (CEA)	France
LEAP	Energy Technology Systems Analysis Program (ETSAP) and International Energy Agency (IEA)	France
Mesap PlaNet	International Atomic Energy Agency (IAEA)	Austria
EFOM-ENV	Stockholm Environmental Institute, Boston	USA
Corrected		
MARKAL-MACRO	Brookhaven National Laboratory	USA
MICRO-MELODIE	Commissariat à l'énergie atomique et aux énergies alternatives (CEA)	France
TIMES-MACRO	Energy Technology Systems Analysis Program (ETSAP), International Energy Agency (IEA)	France
ENPEP	International Atomic Energy Agency (IAEA)	Austria
LEAP	Stockholm Environmental Institute	USA
Mesap PlaNet	Institutes für Energiewirtschaft und Rationelle Energieanwendung (IER), University of Stuttgart	Germany
EFOM-ENV	European Commission DDG-XII F/1	Belgium

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