

**Table 1** Database overview

| Database      | Coverage |            |                       | Extensions |       |        |      |       |
|---------------|----------|------------|-----------------------|------------|-------|--------|------|-------|
|               | Country  | Sector     | Time                  | CO2        | GHG   | Energy | Land | Water |
| Eora          | 189      | 26 to ~500 | 1990–2013             | +          | +     | +      | +    | +     |
| EXIOBASE v3.4 | 44 + 5   | 163        | 1995–2011             | +          | +     | +      | +    | +     |
| EXIOBASE v3.7 | 44 + 5   | 163        | 1995–2016             | +          | +     | +      | +    | +     |
| WIOD 2013     | 40 + 1   | 35         | 1995–2009             | +          | +     | +      | +    | +     |
| WIOD 2016     | 43 + 1   | 56         | 2000–2014             | +          |       | +      |      |       |
| GTAP          | 121 +20  | 65         | 2004,2007, 2011, 2014 | +          | (+/-) | +      | +    |       |
| OECD ICIO     | 64+1     | 34         | 2005-2015             | +          |       |        |      |       |

Quelle:

Pfister, S.; Kulionis, V. (2020): Feasibility Study on Strengthening the Environmental Footprints and Planetary Boundaries Concepts within the Green Economy Progress Measurement Framework.

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