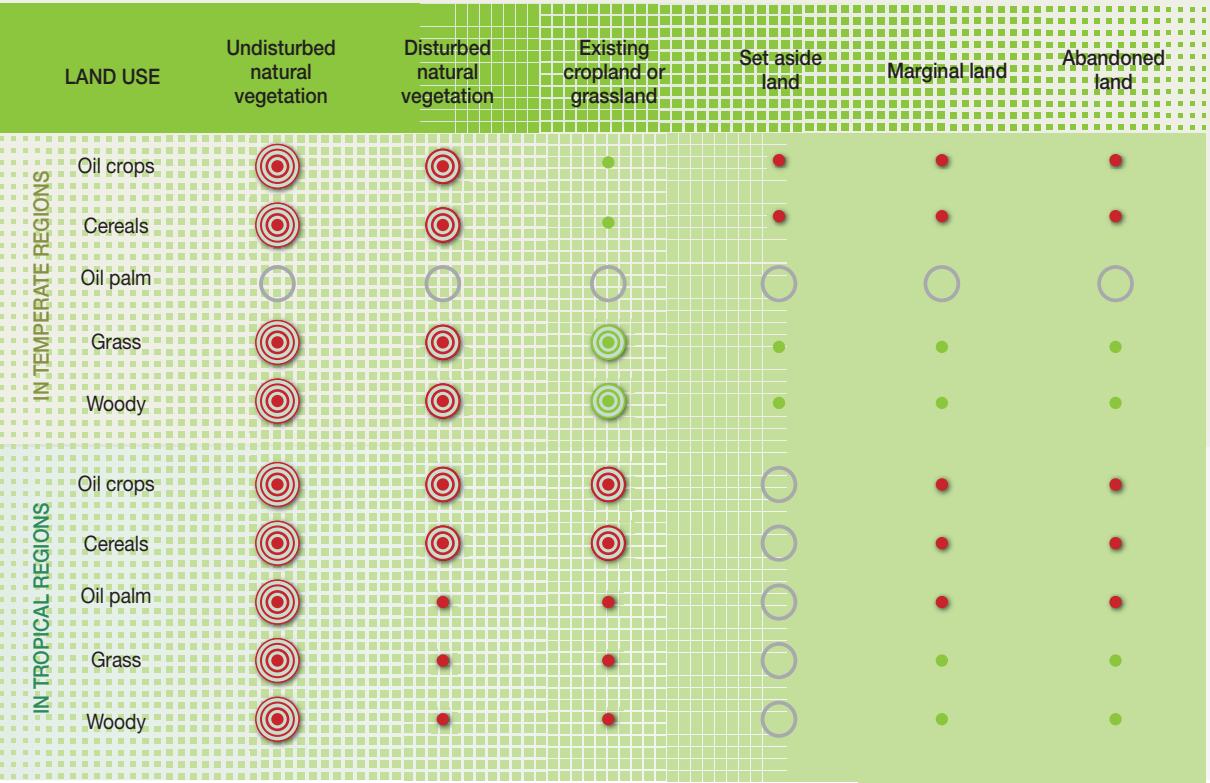
Impact of land conversion on biodiversity

Short-term impact of land conversion



Change in biodiversity

As Mean Species Abundance variation

Extreme *(-0.9)*

High *(-0.4 to -0.3)*

Moderate *(-0.3 to -0.2)*

Neutral *(No variation)*

Positive *(+0.1 to +0.2)*

No data

Note: Mean Species Abundance ranges between 1.0 and 0.1; when the variation is negative there's a biodiversity loss, if positive there's a gain.

Source: FAO, *Bioenergy Environmental Impact Analysis (BIAS)-Conceptual Framework. Study prepared by Oeko-Institut, IFEU and Copernicus Institute for FAO*, 2011 (in press).