

Graph no.	Excel Sheet name	Legend	X axis	Y axis
1	Energy	Chemicals to pellet grinding (9 categories)	Names of countries	<i>for graph (a)</i> $CE_C D (MJ/t_{DM})$ <i>for graph (b)</i> $CE_P D (MJ/t_{DM})$ <i>for graph (C)</i> $CE_{el_eq} D (MJ/t_{DM})$
2	EROI_26	$EROI_{pe_eq}$ $EROI_{el_eq}$ $EROI_{el}$	Names of countries	EROI
3	EROI_38	$EROI_{pe_eq}$ $EROI_{el_eq}$ $EROI_{el}$	Names of countries	EROI
4	NEB_26	NEB_{pe_eq} NEB_{el_eq} NEB_{el}	Names of countries	NEB (MJ/t_{DM})
5	NEB_38	NEB_{pe_eq} NEB_{el_eq} NEB_{el}	Names of countries	NEB (MJ/t_{DM})
6	Carbon intensity	N/A	Names of countries	CI (kg_{CO2_eq}/MWh)
7	Carbon footprint	Chemicals to ILUC (12 categories)	Names of countries	CF (kg_{CO2_eq}/t_{DM})