Below is a suggested template for  $\mathrm{CO}_2$  reporting.

Numerical simulations	
Total Kernel Hours [h]	8260
Thermal Design Power Per Kernel [W]	5.75
Total Energy Consumption Simulations [kWh]	82
Average Emission Of $CO_2$ In Germany $[kg/kWh]$	0.56
Total CO <sub>2</sub> -Emission For Numerical Simulations [kg]	45
Were The Emissions Offset?	Yes
Transport	
Total CO <sub>2</sub> -Emission For Transport [kg]	1050
Were The Emissions Offset?	Yes
Total CO <sub>2</sub> -Emission [kg]	1095

Table 1: Example of a  $\mathrm{CO}_2$ -table that can be included towards the end of a scientific publication.