

Dimension	<i>Societal aspects</i>
Sub-dimension	<i>Diversity in research</i>
Indicator name	<i>S4: Conference diversity index</i>
Rationale	Combined conference diversity index
Definition	This index is computed by the combination of gender, geographic and business indexes using the following formula: $CDI = 1/3 * (GDI + GeoDI/2 + BDI)$
Unit of measurement	[0, 1] from less to more heterogeneous/diverse
Geographical coverage	World
Geographical granularity	World
Breakdown	This indicator is measured by each scientific conference
Data source(s)	divinAI.org See description of the dataset in indicator S1.
Reference date	2017-2020 (one value per year)
Known limitations	These diversity indexes are computed per each conference.
References and Comments	Reference: Freire, A., Porcaro, L., and Gómez, E., Measuring Diversity of Artificial Intelligence Conferences. https://arxiv.org/abs/2001.07038