

U-Multirank top 25 performers in co-publications with industrial partners

In this list we present the U-Multirank 2016 top performers on the indicator 'co-publications with industrial partners'.

This indicator addresses the level of collaboration between universities and industry. The more research is carried out with industrial partners, the more likely it is that knowledge transfer takes place between academia and business/industry.

The list of top performers in university – industry cooperation as measured by joint research publications is dominated by European (16) and Asian (9) institutions. Among the top performers are many technical universities. The highest score is achieved by a German university of applied sciences (Reutlingen) with 18.6 % of all publications being published with co-authors from business/industry.

The 25 top performers in Co-publications with industrial partners are:

Reutlingen UAS (Germany)
Nuremberg IoT (Germany)
Munich UAS (Germany)
Eindhoven U Tech (Netherlands)
ENS Mines ParisTech (France)
Telecom ParisTech (France)
Yokohama National U (Japan)
Nagoya Institute of Technology (Japan)
École Centrale Lyon (France)
Volgograd State U (Russia)
Japan Advanced Institute of Science & Technology (Japan)
Tokyo U Agriculture & Technology (Japan)
Toyohashi U Technology (Japan)
Lulea U Tech (Sweden)
Osaka Prefecture U (Japan)
Pohang U Science & Technology (Korea)
INP Grenoble Institute of Technology (France)
Delft U Technology (Netherlands)
INSA Lyon (France)
Grad. Engineering School Lille (France)
U Antonio de Nebrija (Spain)
Kansai U (Japan)
Chalmers U Technology (Sweden)
Tokai U (Japan)
Telecom Bretagne (France)

The list is sorted by indicator scores in descending order; possible ties are not marked.

Information about the indicator:

Indicator	Co-publications with industrial partners
Dimension	Knowledge Transfer
Definition	The percentage of the university's research publications that list an author affiliate with an address referring to a for-profit business enterprise or private sector R&D unit (excludes for-profit hospitals and education organisations).
Data source	CWTS/Thomson Reuters - Web of Science Core Collection
Time reference	period 2011-2014