

## U-Multirank top 25 performers in interdisciplinary publications

In this list we present the U-Multirank 2016 top performers on the indicator 'interdisciplinary publications'.

The more a publication refers to publications belonging to different fields of science and the larger the distance between these fields, the higher is the degree of interdisciplinary research at a university. Given that the frontiers of research are often the edge of disciplines, the interdisciplinarity of research also reflects its innovative character.

The top performers on this indicator are spread across Europe (14) and Asia (7), plus two from the US and one from Egypt and Lebanon. The institutional profile of the top performers is diverse: the list includes universities with a focus on medicine and pharmacology as well as technical universities and more comprehensive universities.

The 25 top performers in interdisciplinary publications are:

*Tallaght Inst. Tech (Ireland)*  
*China Medical U Taiwan (Taiwan)*  
*Taipei Medical U (Taiwan)*  
*China Pharm. U (China)*  
*U Sadat City (Egypt)*  
*U Guglielmo Marconi (Italy)*  
*Beirut Arab U (Lebanon)*  
*U Fernando Pessoa (Portugal)*  
*U Agric. Sci & VetMed Iasi (Romania)*  
*Kaohsiung Medical U (Taiwan)*  
*UAS & Arts Western (Switzerland)*  
*U Inf. Tech. & Management (Poland)*  
*Jinan U (China)*  
*U Nova Gorica (Slovenia)*  
*Panjab U (India)*  
*UAS Wiener Neustadt (Austria)*  
*U Greifswald (Germany)*  
*Pavol Jozef Safarik U Kosice (Slovakia)*  
*Mendel U Brno (Czech Republic)*  
*Agro ParisTech (France)*  
*U Defence Brno (Czech Republic)*  
*Harbin Medical U (China)*  
*Olin College of Engineering (United States)*  
*U Camerino (Italy)*  
*Montana State U (United States)*

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

Information about the indicator:

Indicator	Interdisciplinary publications
Dimension	Research
Definition	The extent to which reference lists of university's publications reflect cited publications in journals from different scientific disciplines.
Data source	CWTS/Thomson Reuters - Web of Science Core Collection
Time reference	period 2011-2014