

Stanford University has updated its list of the world's most influential researchers. This list, considered to be the most prestigious of its kind, is based on the Scopus international transdisciplinary databases, and covers nearly 22 scientific fields and 174 subfields. Updated in August 2024, this list presents the TOP 2% of scientists active in the world, all disciplines combined.

**Congratulations to the researchers at INSERM U1231 for this great achievement.**

* <b>Marc Bardou</b>	PUPH CHU-Dijon, Gastro-enterologie
* <b>Bélaid Bouhemad</b>	PUPH CHU/lipness, Anesthesie/Réanimation
* <b>Anne-Marie Bouvier</b>	DR2 Inserm, Epidémiologie
* <b>Dominique Delmas</b>	PRE Univ. Bourgogne, Molécules bioactives
@ <b>Laurence Faivre</b>	PUPH CHU-Dijon, Génétique des maladies rares
*# <b>Carmen Garrido</b>	DRE Inserm, protéines de choc thermique HSP
*# <b>François Ghiringhelli</b>	PU-PH CGFL, Immuno-oncologie
* <b>Pierre Grégoire Guinot</b>	PU-CU CHU/lipness, Anesthesie/Réanimation
* <b>Naim Khan</b>	PU AgroSup, perception des lipides
* <b>Sylvain Ladoire</b>	PU-PH CGFL, Immuno-oncologie
# <b>Laurent Lagrost</b>	DR1 Inserm, Récepteurs aux Lipides
* <b>Emeric Limagne</b>	PR CGFL, Immuno-oncologie
*# <b>Olivier Micheau</b>	DR2 Inserm, Récepteurs de la famille du TNF
* <b>Jean-Pierre Quenot</b>	PU-PH CHU-Dijon, Médecine Urgence
* <b>Cédric Rébé</b>	CRN CGFL, Immuno-oncologie
* <b>Christel Thauvin-Robinet</b>	PU-PH CHU-Dijon, Génétique des maladies rares
* <b>Charles Thomas</b>	MCU, (Univ. Bourgogne), Endocrino./Métabolisme
*# <b>Bruno Vergès</b>	PU-PH CHU-Dijon, Endocrinologie

List of CTM researchers in alphabetical order :

\* researchers included in the 2024 annual individual list

# researchers included in the 2024 career list

@ Researcher not included in the 2024 annual individual list due to a Scopus duplicate! (This issue will be solved in 2025 by merging the scopus accounts)