

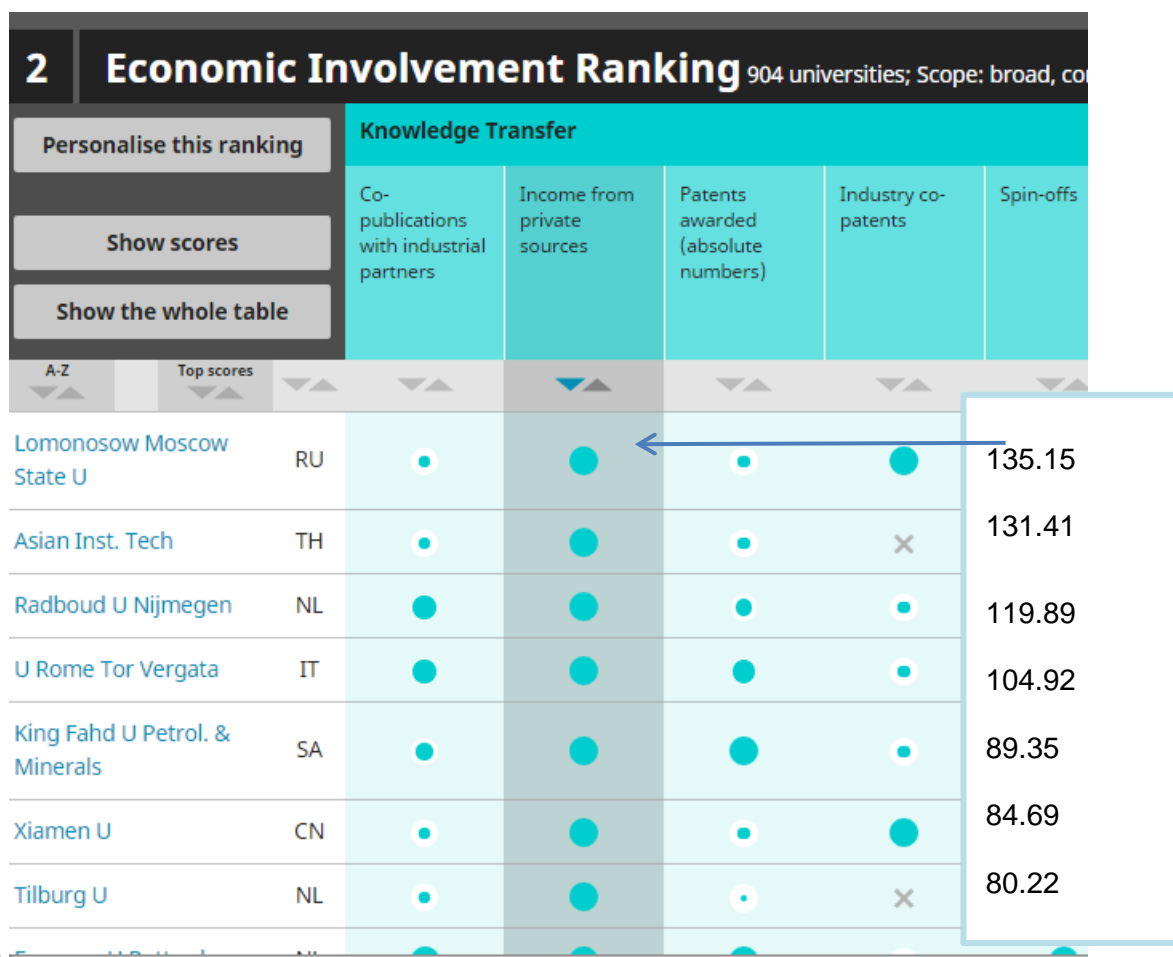
EXAMPLE 12.3. DE-CODING U-MULTIRANK RANKINGS

Using Readymade category: Economic Involvement

I ranked on income from private sources.

With email instructions, I “moused over” the score to get the raw data.

I opened my Indicators Handbook to determine the definition (see Figure 12, 2 on pg 2 below)



made

Figure 12 - Range within categories (81% of universities with scores from Europe;

SCORE	Highest Metric	Lowest Metric	NUMBER World (301)	NUMBER Europe (243)	NUMBER All Asia(32)	NUMBER Rest of world (26)
A	135.15	13.84	119	92	13	14
B	13.2	10.8	18	13	2	3
C	10.77	8.14	21	18	2	1
D	8.08	0	126	111	10	5
E	0	0	17	9	5	3

Definition from *Indicator Handbook*

Income from private sources	
<i>Level</i>	Institutional
<i>Dimension</i>	Knowledge Transfer
<i>Definition</i>	Research revenues and knowledge transfer revenues from private sources (incl. not-for profit organisations), excluding tuition fees. Measured in €1,000s using Purchasing Power Parities. Expressed per fte academic staff.
<i>Rationale</i>	The degree to which research is funded by external, private organisations reflects aspects of its research quality - most notably its success in attracting funding and research contracts from end-user sources.
<i>Data source</i>	Institution questionnaire
<i>Data elements</i>	Revenues of research related contracts and services, consultancies and other project funds from industry/private business; research related revenues from charities, private foundations, trusts and other non-profit organisations; revenues from licensing. PPP (GDP) in euros