References


Andersen, B. (2004), ‘If intellectual property rights is the answer, what is the question?’, Economics of Innovation and New Technology, 13 (5), 417–442.


Antonelli, C. and C. Fassio (2012), ‘Academic knowledge and economic growth: are scientific fields all alike?’, LEI&BRICK Working Papers,
References

03/2012, Torino, Italy: Dipartimento di Economia e Statistica Cognetti de Martiis, University of Torino.


ANVUR (2014), Rapporto sullo stato del sistema universitario e della ricerca 2013, Rome, Italy: ANVUR.


Buela-Casal, G., Gutierrez-Martinez, O., Bermudez-Sanchez, M.P. and


Chesbrough, H.W. (2003), Open Innovation: The New Imperative for


Cooper, P.A. and O.D. Hensley (1993), ‘Faculty productivity reporting systems in research universities’, paper presented at the 33rd Annual Forum of the Association for Institutional Research, Chicago, IL, USA, May.


Cowan, R., David, P.A. and D. Foray (2000), ‘The explicit economics of


CUC (2008), ‘CUC report on the implementation of key performance indicators: case study experience’, Committee of University Chairmen, University of Sheffield, UK.


Daraio, C., Bonaccorsi, A., Geuna, A., Lepori, B., Bach, L., Bogetoft, P., Cardoso, M.F., Castro-Martinez, E., Crespi, G., Fernandez de Lucia, I.,
References

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Evenson, R.E. (1968), ‘The contribution of agricultural research and extension to agricultural productivity’, PhD dissertation, University of Chicago, USA.


Geuna, A. and L. Nesta (2006), ‘University patenting and its effects on

Geuna, A. and M. Piolatto (forthcoming), ‘The development of research assessment in the UK and Italy: costly and difficult, but probably worth (for a while)’, *Research Policy*.


References


Hicks, D. and K. Hamilton (1999), ‘Does university–industry collaboration
adversely affect university research?’, Issues in Science and Technology, 15 (4), 74–75.

Hirsh, J.E. (2005), ‘An index to quantify an individual’s scientific research output’, PNAS, 102 (46), 16569–16572.


References


Lozano, G.A., Gingras, Y. and V. Larivière (2012), ‘The weakening relationship between the impact factor and papers’ citations in the


Póvoa, L. and M. Rapini (2010), ‘Technology transfer from universities and public research institutes to firms in Brazil: what is transferred and how the transfer is carried out’, Science and Public Policy, 37 (2), 147–159.


Ritzen, J. (2010), A Chance for European Universities, Or: Avoiding the Looming University Crisis in Europe, Amsterdam, NL: Amsterdam University Press.


Tödtling, F., Lehner, P. and A. Kaufmann (2009), ‘Do different types of innovation rely on specific kinds of knowledge interactions?’, Technovation, 29 (1), 59–71.


Van Looy, B., Ranga, M., Callaert, J., Debackere, K. and E. Zimmermann (2004), ‘Combining entrepreneurial and scientific performance in


