

Table 1: Organic food and farming research funding (2000 to 2004) in Austria according to subject areas and in total (in Euro)*. <http://orgprints.org/8760/>

Subject area	PFEIL 05					Total	
	2000	2001	2002	2003	2004		
<i>Farming systems</i>	14'535	73'121	32 554	617'578	276'151	1'013'938	22.76 %
<i>Animal husbandry</i>	54'309	17'846	12 566	16'134	0	100'855	2.26 %
<i>Crop husbandry</i>	484'636	632'156	474 459	588'158	758'775	2'938'185	65.97 %
<i>Soil</i>	10'493	28'241	0	14'535	0	53'268	1.20 %
<i>Environmental aspects</i>	0	0	0	0	17'500	17'500	0.39 %
<i>Food systems</i>	25'812	17'267	0	0	0	43'079	0.97 %
<i>Values, standards and certification</i>	0	0	11 300	22'000	8'062	41'362	0.93 %
<i>Knowledge management</i>	25'084	83'014	5'300	45'988	86'521	245'907	5.52 %
Total	614'868	851'645	536 179	1'304'392	1'147'009	4 454'093	100.00 %

* Taken from: Fuhrmann, Elfriede; Silmbrod, Anita and Trondl, Doris (2006) CORE Organic Country Report Austria, in Lange, Stefan; Williges, Ute; Saxena, Shilphi and Willer, Helga, Eds. European Research in Organic Food and Farming. Reports on organisation and conduction of research programmes in 11 European countries, chapter Austria, page pp. 8-22. Bundesanstalt für Landwirtschaft und Ernährung (BLE) / Federal Agency for Agriculture and Food BLE, Bonn, Germany. Archived at <http://orgprints.org/8760/>