

**Table 2: Financial overview of organic research by Wageningen University and Research Centre (Wageningen UR) and the Louis Bolk Institute LBI in 2000 - 2004 according to themes in EUR x 1000. Archived at [www.orgprints.org/8724](http://www.orgprints.org/8724)**

Theme	2000	2001	2002	2003	2004	Total
1 Farming systems	2'139	2'840	3'657	4'362	3'486	16'484
2 Animal husbandry	568	684	794	1'489	1'373	4'907
3 Crop husbandry	1'709	3'235	5'209	5'255	4'970	20'377
4 Soil	0	0	85	85	85	255
5 Environmental aspects	0	0	85	85	85	255
6 Food systems	72	254	257	722	327	1'632
7 Values, standards and certification	19	37	12	22	28	118
8 Knowledge management	149	159	458	462	322	1'550
total	4'656	7'209	10'556	12'481	10'676	45'578
% Wageningen UR	92'7	89'9	94'5	94'4	94'9	93'7
% Louis Bolk Institute	7'3	10'1	5'5	5'6	5'1	6'3

Taken from Teenstra, Eddie and Regouin, Eric (2006) Research in Organic Food and Farming in The Netherlands, in Lange, Stefan; Williges, Ute; Saxena, Silphi and Willer, Helga, Eds. *European Research in Organic Food and Farming. Reports on organisation and conduction of research programmes in 11 European countries*, chapter 8, page pp. 165-184. Bundesanstalt für Landwirtschaft und Ernährung (BLE) / Federal Agency for Agriculture and Food BLE, Bonn, Germany. Archived at [www.orgprints.org/8724](http://www.orgprints.org/8724)