

Percentage distribution of other advantages (%) for researchers in EU25 and associated countries (2006, N=6110)

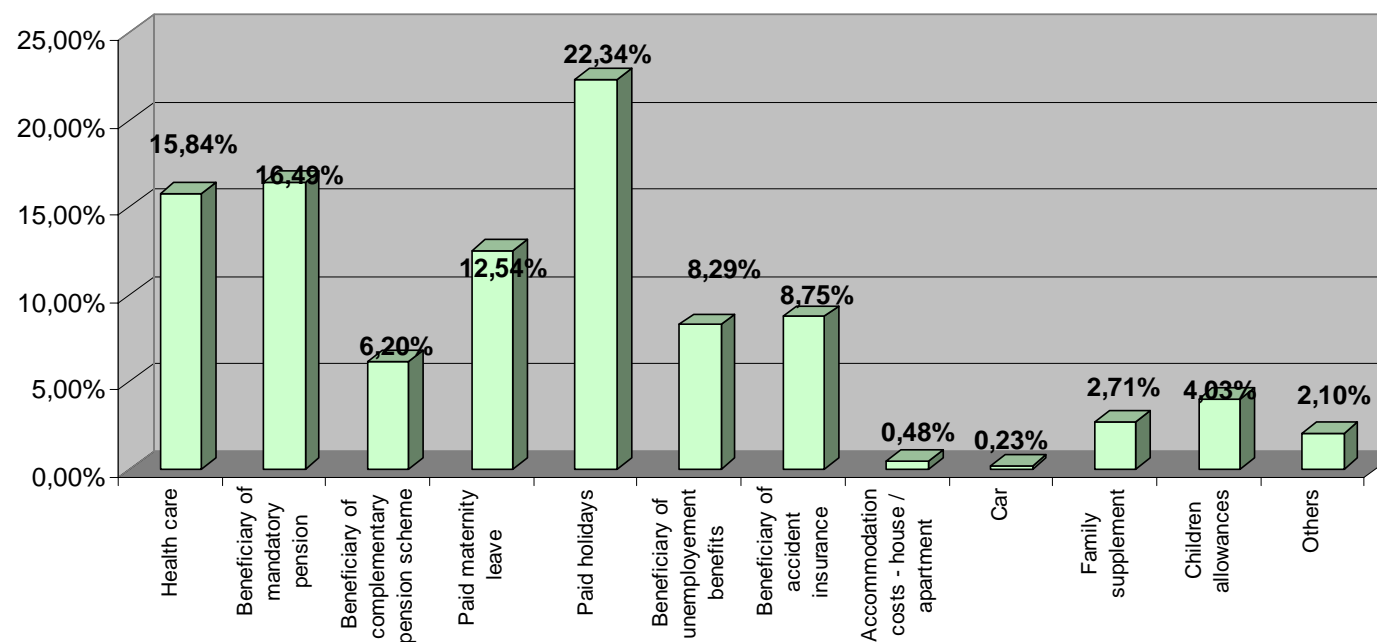


Figure 121 – Percentage distribution of other advantages (%) for researchers in EU25 and Associated Countries, excluding Marie Curie fellowships (2006, N=6110)

- SI2.4: Country employers' charges, employee contribution to social security, holiday pay, personal income tax (in EURO).

	Employer's charges	Employee contribution to SS	Holiday pay	Personal income tax
Austria	13.382	7.624	5.100	13.712
Belgium	12.508	5.299	2.298	18.277
Bulgaria	777	469	552	609
Croatia	5.474	2.573	489	3.367
Cyprus	4.254	2.647	2.095	7.173
Czech Republic	5.363	2.223	431	3.749
Denmark	10.850	5.575	3.769	28.303
Estonia	3.164	1.640	1.138	3.417
Finland	12.579	2.145	2.097	31.411
France	20.786	6.797	2.757	5.653
Germany	8.888	9.190	792	11.148
Greece	5.927	3.440	1.159	5.776
Hungary	5.716	2.030	1.821	5.598
Iceland	9.160	1.922	4.855	15.856
Ireland	9.909	9.215	3.864	27.108
Israel	11.596	4.165	1.089	16.307
Italy	9.860	4.543	2.774	11.744
Latvia	-	-	1.648	476
Lithuania	4.053	3.862	1.633	3.682
Luxembourg	10.254	7.455	5.609	10.817
Malta	2.071	2.224	4.715	7.343
Netherlands	17.188	7.686	4.290	24.430
Norway	10.431	5.059	5.758	19.157
Poland	6.749	2.228	222	1.922
Portugal	8.203	5.829	3.382	10.260
Romania	1.884	799	549	1.139
Slovakia	2.468	978	457	1.132
Slovenia	7.200	3.565	622	5.351
Spain	7.885	2.794	2.212	9.847
Sweden	24.152	9.674	2.128	19.410
Switzerland	13.158	8.084	4.922	14.903
Turkey	4.464	2.545	1.802	3.586
United Kingdom	9.832	10.087	6.067	18.611

Table 47 –Employers' charges (N=3.283), employee contribution to social security (N=2.899), holiday pay (N=1387) and personal income tax (N=3.211) of researchers in EU25 and Associated Countries (2006, all currencies in EURO)

Warning: This table presents the average of the raw data gathered during the survey process. This data is not comparable to the table presenting the remuneration average per country, since the number of responses taking into account does not provide the minimum accuracy level demanded in this type of studies.