

Component	Mean	Sd	CV	sem	N	Outliers
P-Methylmalonat; stofk. Sample 'Imo'						
<i>Alle</i>	0,554	0,04	7,22	0,00617	42	0
GC-MS	0,539	0,0417	7,74	0,01576	7	0
LC-MS/MS derivatized	0,532	0,0393	7,39	0,01311	9	0
LC-MS/MS underivatized	0,566	0,0363	6,42	0,00712	26	0
P-Methylmalonat; stofk. Sample 'Gkq'						
<i>Alle</i>	0,297	0,0261	8,79	0,00402	42	0
GC-MS	0,295	0,0265	9,01	0,01003	7	0
LC-MS/MS derivatized	0,285	0,0244	8,57	0,00813	9	0
LC-MS/MS underivatized	0,301	0,026	8,64	0,00511	26	0