

Component	Mean	Sd	CV	sem	N	Outliers
P-Methylmalonat; stofk. Sample 'Gmo'						
<i>Alle</i>	0,236	0,029	12,32	0,00443	43	0
GC-MS	0,239	0,0319	13,33	0,01064	9	0
LC-MS/MS derivatized	0,225	0,0297	13,15	0,00938	10	0
LC-MS/MS underivatized	0,239	0,028	11,71	0,00571	24	0
P-Methylmalonat; stofk. Sample 'Ikq'						
<i>Alle</i>	0,654	0,0541	8,27	0,00825	43	0
GC-MS	0,643	0,0776	12,07	0,0259	9	0
LC-MS/MS derivatized	0,65	0,064	9,83	0,0202	10	0
LC-MS/MS underivatized	0,66	0,0395	5,99	0,00807	24	0