

ID	D1 02/16	D2 2/21 01/14
0216-33	1.5928	1.5929
0216-31	1.5931	1.5930
0216-32	1.6049	1.6050
0216-36	1.6063	1.6061
0216-5	1.6052	1.6050
0216-8	1.5935	1.5932
0216-16	1.5730	1.5727
0216-13	1.6034	1.6034
0216-21	1.5998	1.5995
0216-55	1.5950	1.5946
0216-56	1.5754	1.5751
0216-62	1.5934	1.5933
0216-70	1.6062	1.6060
0216-14	1.6101	1.6097
0214-1	1.5703	1.5701
0215-4	1.5859	1.5857
0215-10	1.5905	1.5905
0215-14	1.5995	1.5997
0215-22	1.5789	1.5788
0215-23	1.5747	1.5746

ID	D1 04/08	D2	D3
0219-13	1.6131	→ 1.6127	→ 1.6129
0219-12	1.5971	→ 1.5966	→ 1.5967
0219-17	1.6042	→ 1.6038	→ 1.6035 (100%)
0219-5	1.6154	→ 1.6146	→ 1.6147
0219-10	1.6015	→ 1.6009	→ 1.6012
0217-29	1.6026	→ 1.6025	
0217-46	1.5795	→ 1.5800	
0217-11	1.5931	→ 1.5930	
0217-12	1.6087	→ 1.6085	
0217-10	1.5982	→ 1.5980	
0217-22	1.6091	→ 1.6088	
0217-24	1.6004	→ 1.6002	
0217-36	1.5960	→ 1.5958	
0217-35	1.5997	→ 1.5996	
0217-3	1.6062	→ 1.6060	
0217-19	1.6068	→ 1.6066	

ID	Start	D1	D2
0120-1	1.6352	1.5902	1.5950
0120-10	1.6242		
0120-2	1.6175	1.5576	1.5574
0120-5	1.5884	1.5397	1.5424*
0120-6	1.6294	1.5701	1.5701
0120-10	1.6292	1.5836	1.5835
0120-13	1.6455	1.5800	1.5799
0120-19	1.6245	1.5657	1.5656
0120-20	1.6130	1.5552	1.5554
0120-21	1.6599	1.5887	1.5884
0120-25	1.6326	1.5775	1.5773

1 - $\frac{\text{Peak}}{\text{Dry}}$
Total

~~D. nuda~~ and of cut
Query ID - 418439

Med-Lich
Hyaluron vs O. nuda
Query ID - 128667

Med Lich
Succinic homolog
Query ID - 441843

20170123
Plodia vs O. seg
Query ID 154767
Plodia SP2 vs O. nuda
Query ID 180281

	Start	D1	D2	D122
0119-1	1.6762	1.6169	1.6167	
0119-5	1.6416	1.6019	1.6018	
0119-7	1.6763	1.6144	1.6142	
0119-13	1.6285	1.5931	1.5930	
0119-22	1.6083	1.5777	1.5775	
0119-25	1.6443	1.6000	1.5997	
0119-32	1.6574	1.5971	1.5970	
0119-34	1.6719	1.6060	1.6058	
0119-39	1.6227	1.5763	1.5763	
0119-42	1.6302	1.5731	1.5730	

EST. Tull
Account 20170120 - 20170121

aryt pherom
Subunit
NCBS SCBL
Frag vs M. sexta
Identity
40%

NCBS
#Peptides Available
seq
1 matches
115099
Query ID - 15507

Dry Lipids (0215, 0217)
Lum Gel (0215, 0217)
phenol oxid
Query ID - 235843
SP1A
Query ID - 165795

~~0118-5~~ 1.6667 1.5931 1.5924 ✓
 0118-11 1.6472 1.5838 1.5836
 0118-13 1.6467 1.5831 1.5828
 0118-21 1.6430 1.5841 1.5837
 0118-24 1.6406 1.5881 1.5877
 0118-23 1.6657 1.5931 1.5929
 0118-35 1.6314 1.5656 1.5656
 0118-42 1.6341 1.5666 1.5663
 0118-58 1.6276 1.5772 1.5770
 0118-66 1.6445 1.5839 1.5837

0117-67 1.6389 1.5731 - 1.5729
 0117-71 1.6243 1.5736 - 1.5732
 -0117-33 1.6628 ~~1.5907~~ 1.5907 - 1.5904
 -0117-41 1.6462 1.5911 - 1.5906
 -0117-40 1.6344 1.5752 - 1.5748
 -0117-42 1.6344 1.5809 - 1.5807
 -0117-18 1.6225 1.5706 - 1.5703
 -0117-48 1.6692 1.5917 - 1.5914
 -0117-60 1.6733 1.5898 - 1.5896
 -0117-29 1.5953 1.5577 - 1.5574

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