

Table S1. Proteins identified in EPF from 14th, 16th, and 19th day

EPF 14th day	EPF 16th day	EPF 19th day
A6KPT5	A0A0A0MP82	A0A1K0FUH3
D3ZK88	A0A8I6AWV0	A0A0G2JSW3
A6IGL3	A0A0G2K3K2	P02091
Q6QI42	A0A8L2R402	Q63011
A6IKN9	P68370	A0A8L2R402
A6HY40	A0A8I6A3U6	A0A0G2K3K2
A6I7C5	A0A1K0GY47	A0A8I6ALV8
A6J6Q3	A0A0G2JSW3	A6I7C5
A6J5B7	P02091	A0A8I6A3U6
A6KAV6	Q6AY56	Q5XIF6
A6HHI2	G3V8R3	A6IAN2
A6HTQ6	A0A8L2RA69	D3ZRN3
A6HGC4	A0A8I6A9H1	M0R660
A6K356	A0A0G2JV65	A0A8I5ZS24
A6HGE5	A0A8I6A5N6	A0A8L2QY15
A6HDA4	A6KBM6	A0A9K3Y8C3
A0A8I6ALR3	A0A8I5Y8E3	G3V8R3
A6IRN9	P34058	A0A8I5ZT72
A0A8I6GMB4	A6KKF8	Q3KRE8
A6I7B6	A0A8L2QD97	P69897
P11517	D3ZRN3	A0A8I6AFA2
A0A8I5ZXF1	A6IKE7	M0RCB1
G3V8R3	A0A8I6G5G7	G3V7C6
Q5I0P8	A0A8I5ZKP0	A6HAQ9
A0A8I6G430	A0A8I6A5G2	A0A8I5ZR71
A0A8I6ACI2	A0A0G2JT84	E9PSN4
A0A8I6B2H5	O88753	A0A8I5ZVS3
A0A0G2K937	E9PSN4	A0A0G2K793
A6IBR7	A6H9J7	A0A8I6GMP3
A0A0H2UHA0	D3ZKG7	D3ZA84
A6HB91	G3V8Q4	F1LT30
A0A8I6A7I6	A6KND6	P55063
A6ING1	A6KHU9	A6IJ33
A0A8I6A9S2	A0A8I5Y5Y1	F1LYK3
A0A0A0MP82	F1MAF8	A0A8I6A4U2
A6JTA2	A0A8I6ABW4	D3ZE09
A0A8I5ZLC5	F7FG44	D4AB33
Q63024	Q9JLT0	A6KAI9
A0A8I5Y0U7	A0A8I6G4U4	P54258
A6JWF7	A0A0C5AMK0	A0A8I6GKP8
A0A8I6A758	B0BN43	A0A8I6APV8
A6I0V7	A0A8I6A1H4	P82995
A6HSQ9	A6JM43	A0A8I6ATU8
A6K724	P85845	A6IZR5

A0A8I5ZU06	A0A0G2KAV5	A6K529
A0A8I5ZK41	A0A0G2KB30	F1M8J7
A0A8I5ZU03	A0A0G2K162	A0A8I6G4D0
A6KUL3	A6K297	Q6B437
Q62660	A0A8I5ZQL8	A0A8I5ZYT7
A0A8I5ZWE6	A0A8I5ZXT6	A6HA77
A0A8I6ASS9	A6KU06	P14659
A0A8I6GBU6	A6KTK6	A6JLQ5
A6KHK1	A0A0G2QC02	A6HG96
M0R9X6	A0A0G2K4I4	A0A0G2K6P2
A6ING0	A0A8J8XR86	A6KGY1
A6J1V2	F1LT30	A6K8M6
F7F730	A0A8I6AFH7	A6J843
A0A8I5ZS24	A0A8I6AQV1	M0R7G2
A0A8I5ZLN9	A0A8I6AE35	A6JCG9
A6I997	A6IEZ1	F7F213
A0A8I6AGF1	A0A8I5ZTV4	A0A8I5ZP28
A6JI53	A0A8I6AFH9	Q2TUL8
M0R6R9	F1M0Y2	A0A8I5ZTJ6
B0BN24	A0A8I6ABL3	A0A0G2JSS9
A6HT35	Q8VHZ8	A6J1Z0
Q3B8R3	A0A096MJY8	A0A0G2K454
A0A8I5ZYN3	A0A8J8XLC6	A6HX51
A6HBJ5	D4A017	A0A0G2JZP4
A0A0G2KAD3	P14659	A0A8I6A566
P08723	A0A8I6GEB1	F1LVM0
A0A0G2K176	D3ZKL3	A6JDR6
M0R7G3	A0A3G1T2C5	Q4JFW1
A0A8I5ZR71	A0A096MK99	A0A8I6A8N5
A1EA77	A0A8I5ZYD4	A0A0G2JY53
O70453	O88340	A0A8I6AIN9
A0A8I5ZWF9	D4ABP2	Q6QI57
Q6R518	A6IDA0	A6IUN1
A6I9C3	A0A8I5ZM80	M0R5C9
A6IEG2	A0A8I5ZQP6	Q6TXG3
A6IEN5	A0A0G2K9R9	Q9WU61
D4AEJ6	A0A0G2JYS1	A0A8I5ZRY8
A0A8I6AFJ9	A0A8L2Q3F2	A0A0G2K2R0
A6KL33	A0A8I5ZTC7	A0A0G2JVM2
F1M834	A0A8I6AKA6	A0A0G2JYV2
Q32PX1	A0A8I5XW09	Q6TUD6
A0A0G2JTG5	A0A0G2K9A7	D3ZE12
A6K5N5	A0A8I5Y248	A6KG07
A0A8I5ZT69	A0A8I6ASQ4	A6HFH7
A0A8I6A4J9	A0A8I5YBH3	A6I7Z5
Q5J3F7	A6IGB9	A0A8I6A224

A0A8I6GC70	A6JX22	A0A0G2K847
A6IMB2	A6J315	A0A8I5ZR04
A6JUJ0	A0A8I6A141	A0A8I5ZLN0
A6K668	A6K276	A0A8I5ZJJ6
A6JM95	A0A0G2JXJ6	A0A0G2K5P5
A0A8I6AAS3	A0A8I6ATN1	A6HCN1
A0A8I6AG02	A0A8I6G7W8	A0A0G2K7J3
A6HKS8	A0A8I5ZVU6	A0A8I6A1R7
D3ZNG2	Q9QYF3	A0A0G2K5H7
Q63360	A0A0G2JVL8	A0A0G2K3L9
A6KQB2	A6ICU8	A0A8I5ZZX9
F1LRB5	A6KFI3	A0A8L2Q3C3
A0A8I6AFR5	A0A8I5ZY79	Q9Z2B7
A0A8I6A0M0	D4A8C8	A0A8I6A1N7
A0A8I6AEI4	Q62901	A0A8I5YBU1
A0A8I5Y912	A0A0U1RS36	A0A8I6GD20
D3ZQF4	A0A8I6A6I5	Q5PPJ6
A0A8I5ZPM4	D3ZZL9	A0A8I6AGF1
A0A8L2Q170	Q6IMK4	A6I8E5
A0A0G2JVK2	B6RK61	A0A0G2K051
A0A8I6G5R7	A6JER2	A0A8I5ZXX1
A0A8I6AP59	A6IVJ1	A0A8I6AIH5
A6J8T5	A0A8I5YBN6	Q6QI37
A6IJD7	A0A8I6A6Y7	A0A9K3Y786
A6HNW5	A6K569	A0A8I6AM82
A0A8I6A6W5	A0A0U1RRY2	A0A0G2JVD2
A0A0G2JYL2	A0A0G2JTU1	A6HTR4
F1LM19	A0A1B0GWV7	A0A8I5ZJL1
A6HDI2	A0A0G2KAK2	A0A0G2K0C0
F1LWD8	A0A0G2JV16	A0A8I5ZN78
Q5RJT3	Q7TP99	D3Z9C0
A6HKK8	F1LMA9	A0A8I5ZQE0
A0A4D6YVV8	A0A0G2JZW6	D3Z810
A0A2P1NRY8	A0A8L2QDL7	A6JLQ1
A0A2P1NRX6	A6HFR2	F1M8K0
A6HC62	A6J4H7	A0A0G2JUF8
A6ISP1	A6J5E6	A0A140TAJ5
A0A8I5Y6E7	B2GUW9	Q6TXJ1
Q6MG30	Q8VI43	A0A8I6GAL6
A6I307	Q498T9	A0A8I6A1J7
A0A8I6GL71	A6HN86	A0A0H4SMZ8
A6JF12	M0RBJ7	A0A8I5Y832
A0A0G2KB11	A0A8I6AQA1	A0A0G2K481
P29348	D3ZD79	A0A0G2K344
A6IX37	A0A8I5ZQY7	A6IQV1
B5DFN5	A0A8I6GJ08	A0A8I5ZNN8

A0A8I5ZZV0	A0A8I5ZNR1	D3ZEW7
F7ESG9	A0A8I5ZY46	A0A8I5YCF2
A6IQL2	A0A8I6G5L4	Q9ERC5
A6KFB0	A6KF62	A0A0G2KA88
Q6MG31	A0A0G2KAM8	F1LYE2
A0A8I5ZMF5	A0A0U1RRW1	A0A0H2UI26
A6KUK6	A6I6C4	A0A8I5ZPW7
A0A2P1NRY2	A0A8I5ZK69	F1M3B3
A6KAD0	A0A8I5ZT41	A0A0G2K3A7
M0RDH0	A0A8I6ABS7	A0A8I5ZM37
A6IYD8	D3ZC99	A0A8I5ZS80
A6IKE9	A0A8I6AJT8	D4A1F2
A0A0G2JTV6	A6HYC5	A0A8L2Q7U3
A6IMX1	A0A8L2UKH4	A0A8I6G498
A0A8I6A7X4	A0A8I5ZPI5	A6IUC9
Q861Q1	A0A096P6L4	Q7TQ81
Q5BJW9	A0A8I5ZPN7	A0A8I5ZR58
A0A8I5ZLL8	A0A8I6AKB3	A0A8I5ZWX3
A0A0G2K2V1	A6HUT8	A6K7G0
A6KBU6	A6JQM3	A5HK05
A6JKQ4	A6KT56	A0A8I5ZTF7
A0A0G2KBB2	A0A8I6A7B8	A0A0G2K261
F1LTC6	A0A0G2K6X6	A6HBY8
A6HSC8	A0A8I5ZM19	A0A8L2Q4D5
A0A8I6AI62	A0A0G2JV32	D3ZUE1
A6IX55	A0A8I6A8D3	A6JAQ5
A0A8I5ZP05	A6KIN1	A0A8I5ZTS7
A6HDX8	P08650	A6I924
A0A8J8XR86	F7F0E5	A0A0G2KA12
A6KCU1	A6KCL9	A0A0G2K0H9
A0A8I5Y5W5	A0A8I6G1V0	A6I1B7
A6IC87	D3ZG97	A0A8I5ZM97
A0A8I6AL01	A0A8I6GEI7	A0A8I6ASK8
A6HZB0	A0A8I6AWT4	A6ILS7
A0A9K3Y7I0	A0A8I5ZL57	A0A0H2UI30
A0A8I6A0T8	A0A8L2QH74	F1LWX6
A6HHL1	A0A8I6AL58	A6J3P5
A0A8I6A742	A0A0G2K0V1	Q29RW1
A6KIP8	A6HH26	A6ISC6
A0A8I5ZU29	A6KNE1	A0A8I6AFE5
A6JQX5	A0A8I5Y0A6	A6JNX0
F1LQL4	O08961	A6JF18
A0A0G2JTP2	P37199	A6JF92
A0A8I5ZQJ5	A0A8I5ZRQ1	A0A0G2K754
A6J2K6	A0A8I5ZSY4	A0A0G2KAF8
B1WBQ8	A0A0G2K481	A0A0G2K4R8

A0A8I5ZUR6	A0A8I6A5C9	A0A0G2K1K5
A0A8I6AD76	Q9ERC1	A0A8I6A006
A0A8I5ZNT0	B1A2U8	D3ZL22
O08654	A0A8I5Y641	F1M8F6
A6IV79	A0A8I5ZTP3	A0A8I5Y7L4
A0A0G2KAC5	D3ZDX5	D4A5D4
A6HLZ4	A0A8I5ZRJ6	A0A8I5Y4G7
A0A8L2Q2C2	F1M090	A0A0G2K2Y9
A6J5T5	A0A0G2K022	D3ZKC8
A0A8I5YBF4	B1WCA0	Q6TUG2
F1M8D4	A0A8L2Q7A9	A6K8B6
A6KMI0	F1M0R9	A0A8I5ZZ60
A0A8I6GKK3	A0A8I5ZKZ2	B5DFK9
A6K7N9	A0A8I6ACF0	A0A8I6AA35
A0A0G2QC49	A0A8I6B5Y3	A6K938
A6IX52	A0A8I6GIU8	A0A0G2K6S9
A6I3V6	A0A8I5Y8H6	A0A0G2K3B7
B1WC12	A6HAR2	A0A8I5ZXE6
A0A8I5ZSC1	A6J6L2	A0A8I5ZV58
A0A8I5ZNG6	A0A8I5ZKQ2	A0A0G2K9S4
Q6TXG5	A0A0G2KB00	A0A8I6GJQ5
A0A0G2K7L4	A0A8L2QBV3	A0A8I6AMK5
B1WC80	Q2Q0I9	A0A8I5ZXE0
A0A8I5ZL98	A6ICR4	Q9QZ48
A0A8I5ZKX7	A0A8I5ZYD0	A6I3E2
A6J947	A0A8I5ZQ25	A6IRA3
A0A8I6GLI6	A0A8I6AQA5	A6HI24
A0A8I6A479	A0A0G2K5A4	A0A8I6ANZ5
A0A8I6AQ70	A0A8I6GHM8	A0A8I6GDA8
A0A8I6A179	M0R9L0	A0A8I6A1V1
A0A1B0GWW3	A0A0G2JT53	A6I6R9
A0A0G2JXJ4	A0A096MJC8	Q8CJB9
A0A8I5ZYE9	A0A8I5ZN27	A6KKF4
D3ZC89	A6KDU5	A0A8I5ZMB5
A0A8I5ZJ87	A6J9Q9	A6J4Q8
A0A8I6G7K6	F1LZB6	A0A0G2K484
A6HGX5	A0A8I5ZLB0	A0A8I6AP19
A0A8I5ZYG2	A0A8I5Y7L4	A6I922
M0R3P0	A0A0G2JYQ3	A6KN29
A0A8I5ZRK0	D3ZCF8	A0A8I5Y6U8
A6HTR4	A0A096MJT3	A0A8I5Y1T6
A0A8I6AH12	F1LMB5	A6KN33
F7EU69	A6J8L9	A0A8I5ZY55
Q9ESE0	A0A0G2K3B1	A0A8I6ACF8
A0A0G2K1G1	A6IC56	Q6QLM7
A0A8I5Y9W4	A6IHZ0	D3ZT58

A6KKH1	F1LQB8	A0A8I5ZZF9
A0A8I5ZNK4	A6JGN8	A0A8I5ZW86
A0A8I6AGN6	A4GTP4	A0A8I5ZS50
A0A0G2K031	A6HXD6	A6KF62
A6HUN1	A6IIU7	Q63796
A0A0G2K0Z1	A6JCE7	A0A8I6GDM7
A0A8I5ZTW3	A0A8I5ZRX6	A6J131
A0A096MKH8	A0A8I6G9R3	Q6TUH9
A0A8I6ADL4	A6HRB6	A0A8I5Y7N7
A0A8I6ACN9	A6HHA2	A6KFP3
A6I4D5	D3ZPX3	A0A8L2Q2V8
Q7TQ81	A0A8I5Y795	A0A0G2K1H0
A0A8I6ACB0	A6IS67	A6JER2
D3ZSR2	A0A0H2UHG3	A0A0G2JVB9
A0A0G2K4R3	A6HVV1	A6I1B9
A0A1L1WKK3	A6J281	A0A8I6ADV2
A0A0G2K5Y1	A6KC21	A0A0G2JW03
A6HQB3	A0A0G2K1F3	A0A8I6A2R7
A0A0H2UI26	A6HJZ6	A0A8I5ZVN0
A0A8I6GF21	Q6TLK4	A6HVV1
A0A8I6ANU4	P97690	A0A0G2JZJ3
A6IN41	A6KBW1	A0A8I5ZKA2
Q63484	Q63358	M0R9L0
A0A0G2K6P5	F1M111	A0A8I6A6V5
A6J5D1	A0A2P1NRX4	A0A8I6AIJ2
A0A8I6A1N3	A6KAA7	A0A0G2K9R0
A0A0G2K700	A0A8I5ZW36	A0A8I6AQA5
Q4QR78	A0A8I6AQ70	A6IG93
A6HUS5	A6J295	A0A8I6AKW5
A6HFT8	A6KC89	A0A8I6ALB1
A6JH55	A0A0G2K5T4	A0A8I5ZMM7
A6HS41	A0A0G2JUF8	A0A8I5ZR19
F1LWY5	D4ADD4	A0A8I5ZKE8
D3ZSW4	A0A8I5ZWR0	A6K3W8
A0A8I6AJL1	A6IXG6	A0A8I6ARD6
A0A8I6A0P5	A6HJQ8	A0A8I5ZP20
A0A0G2K9M2	A0A8I5ZWR9	A0A8I6G5U9
A0A8I5ZLM3	B5DF45	A0A8I6G9L6
A6K636	A0A8I5XVY8	A6JFG0
A6JL74	A0A0G2JWJ1	P04462
A0A8I6APM1	A0A8I5Y6D0	A0A8I6ARM7
A0A8I5ZP09	A0A8I6A9F9	A0A3G1T2C5
A6I5N1	A0A8I6A0K4	A0A8I5Y5F1
A0A8I6A1A7	A6KGX9	A0A8I5ZW88
A6HXG9	A0A0G2K1H0	F1MA36
A6IBU9	A0A0G2K6G5	A0A8I6A8R7

P70624	A0A0G2K1L0	A0A8I5ZUN7
A0A8I5XWX0	A0A8I6AQK6	A6KM63
A0A8J8YSH5	A0A8I5ZKA2	D4AC33
A0A8I6AHZ9	A0A8L2Q1J0	A6KQA8
Q5BJU9	A0A0G2JZQ9	A0A0G2JVU1
A0A8I6AL50	A0A0G2K0P3	A0A8I5ZTX2
A0A8I6AB79	Q6MFX8	A6J2V3
M0R8R4	A0A8I5YC57	A6KGV0
M0R553	A0A1W2Q6M3	A0A8I6A142
A0A2Z5ZBL4	A0A0G2KAA5	A6JNP4
F1LTB8	A0A0A0MY22	A6HHK3
Q4V8E7	A6HE24	A0A8I6ACB7
M0RDJ3	A0A0G2K7M4	A0A0G2K1L0
A0A8I6AQ25	A0A8I5ZJ94	A6I3U3
F1M4D5	A6IJ33	A0A8I6GIV4
Q5M854	A0A8I6AB90	A0A8I5ZNS1
A0A0G2JUR3	A0A8I6ARY9	A0A0G2JXU8
A0A8I5ZQ56	A0A8I6AM21	A6I5D8
D3ZS84	A6ICM2	A6JN24
A0A0G2JUF3	A6KPM4	A6IBC6
A0A8I5ZYK8	A6JVK5	Q7TP87
A0A8I6AEE0	A0A8I5ZJF2	P49744
A6K6Q9	A0A8I6AA04	D3ZNX0
A6JYT8	A0A140TAF6	A6K6G3
A0A8I5ZY55	A6I359	A0A8I5ZM44
P07314	A0A8I6ARM7	A0A0G2JTD7
Q8K3R0	A0A0G2JUJ9	A0A0G2K070
A0A8I6A4Z6	A6KJI9	W8C8J2
A6KD50	A0A8I6GE00	A0A8L2Q868
A6K2Q7	A0A8I6ABC1	A6HAK0
F1M8H8	D3ZUK4	A0A8I6AG58
Q5BJU8	A0A8I6AA75	F1M748
A0A8I6AGB5	A0A8I6A9T7	A0A8I5Y618
A0A8I6AHF8	A0A0G2JV77	A0A0G2K1Q8
A6HEF4	A0A8I6ANR4	D4AA77
A0A8I6A3T6	P70569	A0A8I6AML7
A0A0G2KAU3	P10688	A0A8I6G3Y6
D4A7B6	A0A0G2K231	A0A8I6A095
A0A140UHX4	Q9Z0Y8	A0A0G2K8N9
A6HVP6	D3ZNS6	A0A8I6A687
A0A8I5ZLM7	A6KTD3	A6KIE5
A6JLM5	A0A8I6A5J5	F1LV10
P23785	A6KUQ2	A0A8I6AKG9
A0A8I6AVR5	A6HMN7	A0A8I5ZRW7
A0A8I5Y6T4	A6JJC3	F1M6S6
A0A8I6AQN7	A0A8I5ZWT2	A0A0H2UHP5

Q6IN02	A6JSR8	A0A0G2K1A9
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Table S2. LC-MS parameters for EPF**LC Method Conditions**

Buffer A	0.1% Formic Acid in MS Grade water
Buffer B	0.1% Formic Acid in ACN
Run Time	60 mins
Flow Rate	0.30 mL/min
Injection Volume	8.0 µL
Column	Acquity UPLC BEH Peptide C18, 150 X 2.1, 1.7µ, 300A°

Time	% A	% B
Initial	98 .0	2
5	98	2
47	50	50
52	0	100
56	0	100
56.1	98	2
60	98	2

MS Method Conditions

Ionization Mode	Positive
Scan Range	120-2500 m/z
Capillary Voltage	3 kV

Source Temperature	100°C
Desolvation Gas Flow	900 L/Hr
Desolvation Temperature	300°C
Cone Voltage	25V
Reference lock Mass Compound	Leucine Enkephalin

Analysis Parameters:

Software	PLGS (Protein Lynx Global Server 3.0.2)
Database	<i>Rattus norvegicus</i>

Workflow parameters:

Peptide tolerance	30ppm
Fragment Tolerance	100ppm
Min Fragment Ion Matches per protein	2
Min peptide Ion matches per protein	5
Fixed Modifier Reagents	Carbamidomethyl C
Variable Modifier Reagent	Oxidation
False Discovery rate	30