| Peptides in Cluster 1 | Peptides in Cluster 2 | Peptides in Cluster 3 |
|----------------------|----------------------|----------------------|
| 41_654_666           | ACHD_383_395         | AMPE_5_17            |
| CBL_693_705          | ANXA1_14_26          | B3AT_39_51           |
| CDK2_8_20            | ANXA2_17_29          | C1R_199_211          |
| EPHA1_774_786        | CALM_95_107          | CRK_214_226          |
| EPHA2_765_777        | CD3Z_116_128         | DDR1_506_518         |
| EPHA7_607_619        | CD3Z_146_158         | DRY1A_212_224        |
| EPHB1_771_783        | CDK7_157_169         | EGFR_1118_1130       |
| EPOR_361_3732        | CTNB1_79_91          | EPHA4_589_601        |
| FAK2_572_584         | DCX_109_121          | EPHB1_921_933        |
| FER_707_719          | DRY1A_312_324        | EPHB4_583_595        |
| FES_706_718          | EGFR_1103_1115       | ERBB4_1181_1193      |
| LAT_249_261          | EGFR_1165_1177       | ERBB4_1277_1289      |
| LCK_387_399          | EGFR_1190_1202       | INSR_1348_1360       |
| NTRK2_696_708        | EPOR_419_431         | INSR_992_1004        |
| P85A_600_612         | EB2B_1241_1253       | MBP_259_271          |
| PAXI_24_36           | EB2B_870_882         | MBP_263_275          |
| PDK1_1_2             | FAK1_569_581         | MK14_173_185         |
| PDK1_369_381         | FGFR1_761_773        | ODBA_340_352         |
| PECA1_706_718        | FGFR2_762_774        | RBL2_99_111          |
| PGFRB_1014_1028      | FGFR3_753_765        | STAT4_714_726        |
| RAFI_332_344         | JAK1_1015_1027       | TNNT1_2_14           |
| RASA1_453_465        | JAK2_563_577         | VGRF1_1040_1052      |
| RET_1022_1034        | K2C6B_53_65          | VGRF1_1049_1061      |
| VGF2_989_1001        | K2C8_425_437         | VGRF1_1206_1218      |
| ZAP70_485_497        | KSYK_518_530         | VGRF1_1235_1247      |
|                     | LAT_194_206          | VGRF2_1046_1058      |
|                     | MBP_198_210          |                     |
|                     | MET_1227_1239        |                     |
|                     | MK01_180_192         |                     |
|                     | MK07_211_223         |                     |
|                     | MK10_216_228         |                     |
|                     | MK12_178_190         |                     |
|                     | NCF1_313_325         |                     |
|                     | NPT2A_501_513        |                     |
|                     | PGFRB_1002_1014      |                     |
|                     | PGFRB_709_721        |                     |
|                     | PGFRB_768_780        |                     |
|                     | PGFRB_771_783        |                     |
|                     | PP2AB_297_309        |                     |
|                     | PRGR_786_798         |                     |
|                     | PRRX2_202_214        |                     |
|                     | PTN11_539_551        |                     |
|                     | RB_804_816           |                     |
|                     | RON_1346_1358        |                     |
|                     | RON_1353_1365        |                     |
|                     | TEC_512_524          |                     |
|                     | TYRO3_679_691        |                     |
|                     | VGF1_1326_1338       |                     |
|                     | VGF2_1052_1064       |                     |
|                     | VGF2_1168_1180       |                     |
|                     | VGF2_944_956         |                     |
|                     | VGF3_1061_1073       |                     |
|                     | VINC_815_827         |                     |