



| PIGF-1 | | VEGF-A121 | | VEGF-A165 | | VEGF-A206 | | VEGF-B167 | | VEGF-B186 | | VEGF-C | | VEGF-D | |
|--------|---------------------------------|-----------|---------------------------------|-------------------------|--------------------------------|-----------|--------------------------------|-------------------------|---------------------------------|-------------------------|---------------------------------|-------------------------|---------------------------------|-------------------------|---------------------------------|
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 | 0 (PDGF:0, VEGF:1, ?:2) | 13 | 0 (PDGF:1, VEGF:5, ?:7) | 21 | 1 (PDGF:1, VEGF:6, ?:13) | 15 | 0 (PDGF:1, VEGF:5, ?:9) | 79 | 0 (PDGF:1, VEGF:15, ?:63) | 6 | 0 (PDGF:1, VEGF:3, ?:2) | 55 | 11 (PDGF:0, VEGF:1, ?:43) | 26 | 0 (PDGF:0, VEGF:6, ?:20) |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 12 | 0 (PDGF:0, VEGF:3, ?:9) | 12 | 1 (PDGF:0, VEGF:2, ?:9) | 17 | 1 (PDGF:0, VEGF:3, ?:13) | 12 | 1 (PDGF:0, VEGF:2, ?:9) | 19 | 0 (PDGF:0, VEGF:4, ?:15) | 18 | 0 (PDGF:0, VEGF:4, ?:14) | 22 | 2 (PDGF:0, VEGF:2, ?:18) | 17 | 1 (PDGF:0, VEGF:3, ?:13) |
| 1 | 0 (PDGF:0, VEGF:1, ?:0) | 3 | 0 (PDGF:0, VEGF:1, ?:2) | 2 | 0 (PDGF:0, VEGF:1, ?:1) | 2 | 0 (PDGF:0, VEGF:1, ?:1) | 3 | 0 (PDGF:0, VEGF:1, ?:2) | 4 | 0 (PDGF:0, VEGF:1, ?:3) | 4 | 2 (PDGF:0, VEGF:0, ?:2) | 4 | 0 (PDGF:0, VEGF:2, ?:2) |
| 5 | 0 (PDGF:0, VEGF:4, ?:1) | 7 | 1 (PDGF:0, VEGF:4, ?:2) | 7 | 1 (PDGF:0, VEGF:4, ?:2) | 7 | 1 (PDGF:0, VEGF:4, ?:2) | 8 | 0 (PDGF:0, VEGF:5, ?:3) | 7 | 0 (PDGF:0, VEGF:5, ?:2) | 13 | 4 (PDGF:0, VEGF:1, ?:8) | 7 | 0 (PDGF:0, VEGF:5, ?:2) |
| 2 | 0 (PDGF:0, VEGF:1, ?:1) | 1 | 1 (PDGF:0, VEGF:0, ?:0) | 1 | 1 (PDGF:0, VEGF:0, ?:0) | 1 | 1 (PDGF:0, VEGF:0, ?:0) | 1 | 0 (PDGF:0, VEGF:1, ?:0) | 1 | 0 (PDGF:0, VEGF:1, ?:0) | 1 | 0 (PDGF:0, VEGF:1, ?:0) | 1 | 0 (PDGF:0, VEGF:1, ?:0) |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 25 | 0 (PDGF:8, VEGF:17, ?:0) | 25 | 11 (PDGF:8, VEGF:6, ?:0) | 25 | 11 (PDGF:8, VEGF:6, ?:0) | 24 | 11 (PDGF:7, VEGF:6, ?:0) | 29 | 0 (PDGF:12, VEGF:17, ?:0) | 30 | 0 (PDGF:12, VEGF:17, ?:1) | 29 | 6 (PDGF:10, VEGF:13, ?:0) | 28 | 2 (PDGF:9, VEGF:17, ?:0) |
| 1143 | 87 (PDGF:117, VEGF:688, ?:251) | 1446 | 385 (PDGF:362, VEGF:396, ?:303) | 1029 | 386 (PDGF:35, VEGF:393, ?:215) | 1026 | 389 (PDGF:36, VEGF:393, ?:208) | 1254 | 53 (PDGF:241, VEGF:721, ?:239) | 1392 | 52 (PDGF:355, VEGF:721, ?:264) | 1350 | 163 (PDGF:328, VEGF:616, ?:243) | 1250 | 99 (PDGF:249, VEGF:674, ?:228) |
| 14 | 2 (PDGF:3, VEGF:9, ?:0) | 15 | 3 (PDGF:4, VEGF:8, ?:0) | 14 | 3 (PDGF:3, VEGF:8, ?:0) | 14 | 3 (PDGF:3, VEGF:8, ?:0) | 17 | 3 (PDGF:6, VEGF:8, ?:0) | 18 | 3 (PDGF:6, VEGF:8, ?:1) | 17 | 2 (PDGF:6, VEGF:9, ?:0) | 17 | 1 (PDGF:6, VEGF:10, ?:0) |
| 4 | 0 (PDGF:0, VEGF:2, ?:2) | 4 | 2 (PDGF:0, VEGF:0, ?:2) | 4 | 2 (PDGF:0, VEGF:0, ?:2) | 0 | 0 | 4 | 0 (PDGF:0, VEGF:2, ?:2) | 4 | 0 (PDGF:0, VEGF:2, ?:2) | 4 | 0 (PDGF:0, VEGF:2, ?:2) | 4 | 0 (PDGF:0, VEGF:2, ?:2) |
| 67 | 0 (PDGF:22, VEGF:34, ?:11) | 66 | 23 (PDGF:19, VEGF:11, ?:13) | 58 | 23 (PDGF:13, VEGF:11, ?:11) | 61 | 23 (PDGF:16, VEGF:11, ?:11) | 73 | 3 (PDGF:24, VEGF:31, ?:15) | 77 | 3 (PDGF:28, VEGF:31, ?:15) | 77 | 4 (PDGF:28, VEGF:30, ?:15) | 79 | 4 (PDGF:30, VEGF:30, ?:15) |
| 576 | 73 (PDGF:74, VEGF:266, ?:163) | 539 | 112 (PDGF:54, VEGF:229, ?:144) | 475 | 112 (PDGF:5, VEGF:229, ?:129) | 475 | 112 (PDGF:7, VEGF:229, ?:127) | 680 | 0 (PDGF:158, VEGF:340, ?:182) | 772 | 0 (PDGF:219, VEGF:339, ?:214) | 838 | 90 (PDGF:279, VEGF:253, ?:216) | 807 | 74 (PDGF:251, VEGF:269, ?:213) |
| 53 | 7 (PDGF:12, VEGF:34, ?:0) | 57 | 17 (PDGF:16, VEGF:24, ?:0) | 52 | 17 (PDGF:11, VEGF:24, ?:0) | 46 | 17 (PDGF:5, VEGF:24, ?:0) | 57 | 0 (PDGF:16, VEGF:41, ?:0) | 63 | 0 (PDGF:22, VEGF:41, ?:0) | 63 | 9 (PDGF:22, VEGF:32, ?:0) | 63 | 8 (PDGF:22, VEGF:33, ?:0) |
| 162 | 13 (PDGF:18, VEGF:71, ?:60) | 170 | 49 (PDGF:26, VEGF:37, ?:58) | 149 | 49 (PDGF:7, VEGF:37, ?:56) | 151 | 49 (PDGF:9, VEGF:37, ?:56) | 168 | 8 (PDGF:24, VEGF:76, ?:60) | 183 | 8 (PDGF:39, VEGF:76, ?:60) | 178 | 12 (PDGF:31, VEGF:73, ?:62) | 185 | 5 (PDGF:40, VEGF:79, ?:61) |
| 72 | 8 (PDGF:11, VEGF:46, ?:7) | 79 | 29 (PDGF:18, VEGF:25, ?:7) | 86 | 29 (PDGF:20, VEGF:25, ?:12) | 67 | 29 (PDGF:6, VEGF:25, ?:7) | 74 | 8 (PDGF:13, VEGF:46, ?:7) | 98 | 8 (PDGF:34, VEGF:46, ?:10) | 99 | 5 (PDGF:34, VEGF:49, ?:11) | 98 | 4 (PDGF:34, VEGF:50, ?:10) |
| 6 | 1 (PDGF:2, VEGF:3, ?:0) | 7 | 1 (PDGF:3, VEGF:3, ?:0) | 7 | 1 (PDGF:3, VEGF:3, ?:0) | 7 | 1 (PDGF:3, VEGF:3, ?:0) | 8 | 0 (PDGF:4, VEGF:4, ?:0) | 8 | 0 (PDGF:4, VEGF:4, ?:0) | 8 | 2 (PDGF:4, VEGF:2, ?:0) | 8 | 1 (PDGF:4, VEGF:3, ?:0) |
| 29 | 4 (PDGF:9, VEGF:15, ?:1) | 32 | 3 (PDGF:11, VEGF:17, ?:1) | 26 | 3 (PDGF:5, VEGF:17, ?:1) | 26 | 3 (PDGF:5, VEGF:17, ?:1) | 36 | 4 (PDGF:15, VEGF:16, ?:1) | 40 | 4 (PDGF:19, VEGF:16, ?:1) | 39 | 4 (PDGF:19, VEGF:15, ?:1) | 39 | 5 (PDGF:19, VEGF:14, ?:1) |
| 1532 | 248 (PDGF:259, VEGF:823, ?:202) | 1340 | 338 (PDGF:58, VEGF:757, ?:187) | 1308 | 338 (PDGF:27, VEGF:757, ?:186) | 1303 | 338 (PDGF:26, VEGF:757, ?:182) | 1680 | 233 (PDGF:373, VEGF:847, ?:227) | 1763 | 233 (PDGF:461, VEGF:843, ?:226) | 1586 | 157 (PDGF:309, VEGF:905, ?:215) | 1774 | 149 (PDGF:496, VEGF:910, ?:219) |
| 2 | 0 (PDGF:0, VEGF:0, ?:2) | 4 | 0 (PDGF:0, VEGF:0, ?:4) | 6 | 0 (PDGF:0, VEGF:0, ?:6) | 3 | 0 (PDGF:0, VEGF:0, ?:3) | 4 | 0 (PDGF:0, VEGF:0, ?:4) | 4 | 0 (PDGF:0, VEGF:0, ?:4) | 4 | 0 (PDGF:0, VEGF:0, ?:4) | 4 | 0 (PDGF:0, VEGF:0, ?:4) |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 65 | 1 (PDGF:2, VEGF:15, ?:47) | 41 | 12 (PDGF:1, VEGF:2, ?:26) | 39 | 12 (PDGF:1, VEGF:2, ?:24) | 34 | 11 (PDGF:1, VEGF:2, ?:20) | 38 | 0 (PDGF:2, VEGF:15, ?:21) | 35 | 0 (PDGF:2, VEGF:15, ?:18) | 33 | 1 (PDGF:1, VEGF:12, ?:19) | 17 | 1 (PDGF:1, VEGF:7, ?:8) |
| 27 | 0 (PDGF:0, VEGF:7, ?:20) | 18 | 7 (PDGF:0, VEGF:0, ?:11) | 18 | 7 (PDGF:0, VEGF:0, ?:11) | 18 | 7 (PDGF:0, VEGF:0, ?:11) | 18 | 0 (PDGF:0, VEGF:7, ?:11) | 18 | 0 (PDGF:0, VEGF:7, ?:11) | 11 | 0 (PDGF:0, VEGF:6, ?:5) | 2 | 0 (PDGF:0, VEGF:2, ?:0) |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 12 | 0 (PDGF:0, VEGF:0, ?:12) | 20 | 2 (PDGF:0, VEGF:1, ?:17) | 21 | 2 (PDGF:0, VEGF:1, ?:18) | 16 | 2 (PDGF:0, VEGF:1, ?:13) | 29 | 0 (PDGF:0, VEGF:3, ?:26) | 26 | 0 (PDGF:0, VEGF:2, ?:24) | 22 | 1 (PDGF:0, VEGF:3, ?:18) | 15 | 1 (PDGF:0, VEGF:1, ?:13) |
| 196 | 3 (PDGF:11, VEGF:35, ?:147) | 256 | 39 (PDGF:17, VEGF:29, ?:171) | 318 | 49 (PDGF:20, VEGF:32, ?:217) | 213 | 29 (PDGF:13, VEGF:26, ?:145) | 292 | 2 (PDGF:18, VEGF:68, ?:204) | 255 | 2 (PDGF:16, VEGF:55, ?:182) | 132 | 14 (PDGF:6, VEGF:10, ?:102) | 93 | 2 (PDGF:6, VEGF:27, ?:58) |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 23 | 0 (PDGF:0, VEGF:0, ?:23) | 21 | 0 (PDGF:0, VEGF:0, ?:21) | 4 | 0 (PDGF:0, VEGF:0, ?:4) | 2 | 0 (PDGF:0, VEGF:0, ?:2) |
| 0 | 0 | 0 | 1 | 0 (PDGF:1, VEGF:0, ?:0) | 0 | 0 | 1 | 0 (PDGF:1, VEGF:0, ?:0) | 1 | 0 (PDGF:1, VEGF:0, ?:0) | 1 | 0 (PDGF:1, VEGF:0, ?:0) | 1 | 0 (PDGF:1, VEGF:0, ?:0) | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 | 0 (PDGF:0, VEGF:0, ?:3) | 3 | 0 (PDGF:0, VEGF:0, ?:3) | 3 | 0 (PDGF:0, VEGF:0, ?:3) | 3 | 0 (PDGF:0, VEGF:0, ?:3) | 3 | 0 (PDGF:0, VEGF:0, ?:3) | 2 | 0 (PDGF:0, VEGF:0, ?:2) | 3 | 0 (PDGF:0, VEGF:0, ?:3) | 2 | 0 (PDGF:0, VEGF:0, ?:2) |
| 3 | 0 (PDGF:0, VEGF:0, ?:3) | 13 | 2 (PDGF:0, VEGF:2, ?:9) | 13 | 2 (PDGF:0, VEGF:2, ?:9) | 9 | 2 (PDGF:0, VEGF:2, ?:5) | 15 | 0 (PDGF:0, VEGF:3, ?:12) | 10 | 0 (PDGF:0, VEGF:0, ?:10) | 16 | 0 (PDGF:0, VEGF:1, ?:15) | 11 | 0 (PDGF:0, VEGF:3, ?:8) |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 1 | 0 (PDGF:0, VEGF:1, ?:0) | 1 | 0 (PDGF:0, VEGF:1, ?:0) | 1 | 0 (PDGF:0, VEGF:1, ?:0) | 2 | 0 (PDGF:0, VEGF:1, ?:1) | 1 | 0 (PDGF:0, VEGF:1, ?:0) | 3 | 0 (PDGF:0, VEGF:1, ?:2) | 1 | 1 (PDGF:0, VEGF:0, ?:0) |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1 | 0 (PDGF:1, VEGF:0, ?:0) | 0 | 0 (PDGF:1, VEGF:0, ?:0) | 0 | 0 (PDGF:1, VEGF:0, ?:0) | 0 | 0 (PDGF:1, VEGF:0, ?:0) | 1 | 0 (PDGF:1, VEGF:0, ?:0) | 2 | 0 (PDGF:1, VEGF:0, ?:1) | 1 | 0 (PDGF:1, VEGF:0, ?:0) | 1 | 0 (PDGF:1, VEGF:0, ?:0) |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1 | 0 (PDGF:1, VEGF:0, ?:0) | 0 | 0 (PDGF:1, VEGF:0, ?:0) | 0 | 0 (PDGF:1, VEGF:0, ?:0) | 0 | 0 (PDGF:1, VEGF:0, ?:0) | 1 | 0 (PDGF:1, VEGF:0, ?:0) | 2 | 0 (PDGF:1, VEGF:0, ?:1) | 1 | 0 (PDGF:1, VEGF:0, ?:0) | 1 | 0 (PDGF:1, VEGF:0, ?:0) |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |