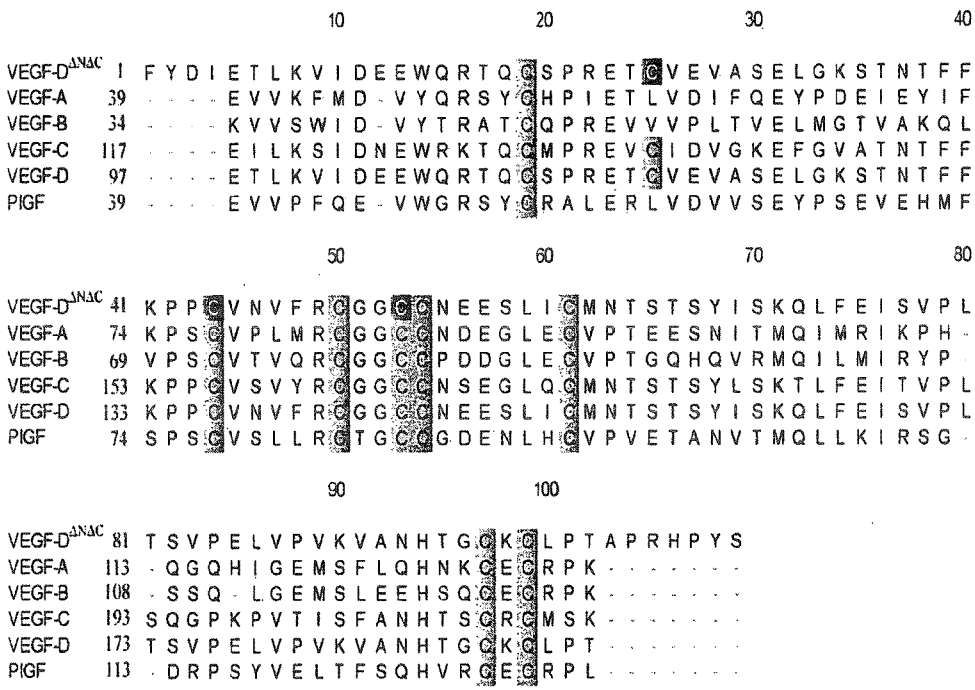
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Figure 1


10 20 30 40
VEGF-D$^{\Delta N\Delta C}$ 1 F Y D I E T L K V I D E E W Q R T Q C S P R E T C V E V A S E L G K S T N T F F
VEGF-A 39 - - - - E V V K F M D - V Y Q R S Y C H P I E T L V D I F Q E Y P D E I E Y I F
VEGF-B 34 - - - - K V V S W I D - V Y T R A T C Q P R E V V V P L T V E L M G T V A K Q L
VEGF-C 117 - - - - E I L K S I D N E W R K T Q C M P R E V C I D V G K E F G V A T N T F F
VEGF-D 97 - - - - E T L K V I D E E W Q R T Q C S P R E T C V E V A S E L G K S T N T F F
PIGF 39 - - - - E V V P F Q E - V W G R S Y C R A L E R L V D V V S E Y P S E V E H M F
50 60 70 80
VEGF-D$^{\Delta N\Delta C}$ 41 K P P C V N V F R C G G C C N E E S L I C M N T S T S Y I S K Q L F E I S V P L
VEGF-A 74 K P S C V P L M R C G G C C N D E G L E C V P T E E S N I T M Q I M R I K P H -
VEGF-B 69 V P S C V T V Q R C G G C C P D D G L E C V P T G Q H Q V R M Q I L M I R Y P -
VEGF-C 153 K P P C V S V Y R C G G C C N S E G L Q C M N T S T S Y L S K T L F E I T V P L
VEGF-D 133 K P P C V N V F R C G G C C N E E S L I C M N T S T S Y I S K Q L F E I S V P L
PIGF 74 S P S C V S L L R C T G C C G D E N L H C V P V E T A N V T M Q L L K I R S G -
90 100
VEGF-D$^{\Delta N\Delta C}$ 81 T S V P E L V P V K V A N H T G C K C L P T A P R H P Y S
VEGF-A 113 - Q G Q H I G E M S F L Q H N K C E C R P K - - - - - - -
VEGF-B 108 - S S Q - L G E M S L E E H S Q C E C R P K - - - - - - -
VEGF-C 193 S Q G P K P V T I S F A N H T S C R C M S K - - - - - - -
VEGF-D 173 T S V P E L V P V K V A N H T G C K C L P T - - - - - - -
PIGF 113 - D R P S Y V E L T F S Q H V R C E C R P L - - - - - - -

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Figure 2

