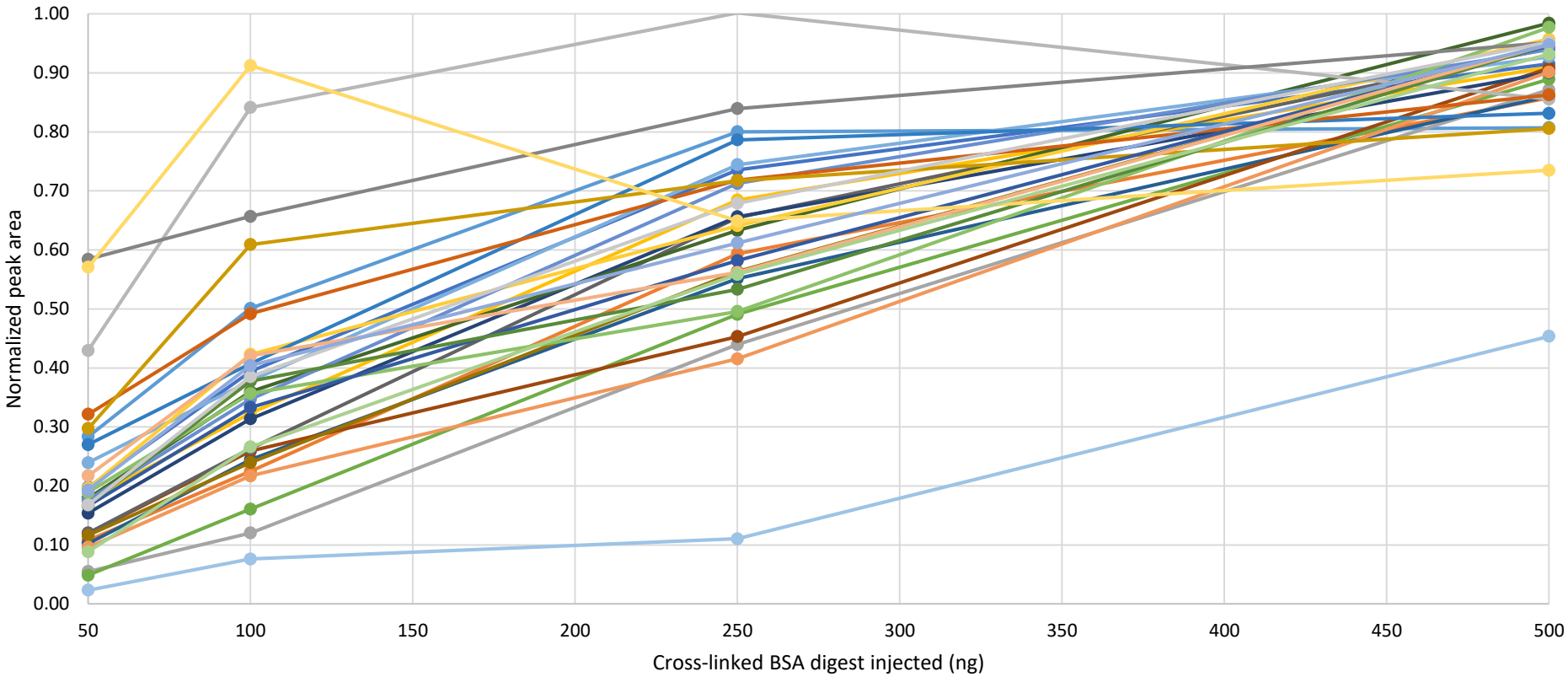

- LSQK[325.13]FPK_C[160.03]C[160.03]TK[325.13]PESER
- ALK[325.13]AWSVAR_DTHK[325.13]SEIAHR
- SLGK[325.13]VGTR_LC[160.03]VLHEK[325.13]TPVSEK
- C[160.03]ASIQK[325.13]FGER_VHK[325.13]EC[160.03]C[160.03]HGDLLEC[160.03]ADDR
- LAK[325.13]EYEATLEEC[160.03]C[160.03]AK_VHK[325.13]EC[160.03]C[160.03]HGDLLEC[160.03]ADDRADLAK
- VTK[325.13]C[160.03]C[160.03]TESLVNR_LAK[325.13]EYEATLEEC[160.03]C[160.03]AK
- LSQK[325.13]FPK_C[160.03]ASIQK[325.13]FGER
- C[160.03]ASIQK[325.13]FGER_LAK[325.13]EYEATLEEC[160.03]C[160.03]AK
- ALK[325.13]AWSVAR_LVTDLTK[325.13]VHK
- ALK[325.13]AWSVAR_LAK[325.13]EYEATLEEC[160.03]C[160.03]AK
- LSQK[325.13]FPK_GAC[160.03]LLPK[325.13]IETM[147.04]R
- K[325.13]FWGK_LK[325.13]PDPNTLC[160.03]DEFK
- LC[160.03]VLHEK[325.13]TPVSEK_DDSPDLPK[325.13]LKPDPNTLC[160.03]DEFKADEK
- SLGK[325.13]VGTR_DDSPDLPK[325.13]LKPDPNTLC[160.03]DEFK
- LSQK[325.13]FPK_GAC[160.03]LLPK[325.13]IETMR
- DTHK[325.13]SEIAHR_FK[325.13]DLGEEHFK
- SLGK[325.13]VGTR_LSQK[325.13]FPK
- LSQK[325.13]FPK_LKEC[160.03]C[160.03]DK[325.13]PLLEK
- LAK[325.13]EYEATLEEC[160.03]C[160.03]AK_VHK[325.13]EC[160.03]C[160.03]HGDLLEC[160.03]ADDR
- ALK[325.13]AWSVAR_VHK[325.13]EC[160.03]C[160.03]HGDLLEC[160.03]ADDR
- ALK[325.13]AWSVAR_VHK[325.13]EC[160.03]C[160.03]HGDLLEC[160.03]ADDRADLAK
- LC[160.03]VLHEK[325.13]TPVSEK_LAK[325.13]EYEATLEEC[160.03]C[160.03]AK
- SLGK[325.13]VGTR_LK[325.13]PDPNTLC[160.03]DEFKADEK
- LC[160.03]VLHEK[325.13]TPVSEK_LK[325.13]PDPNTLC[160.03]DEFKADEK
- ALK[325.13]AWSVAR_C[160.03]ASIQK[325.13]FGER
- SLGK[325.13]VGTR_NEC[160.03]FLSHKDDSPDLPKLK[325.13]PDPNTLC[160.03]DEFK
- SLGK[325.13]VGTR_DDSPDLPK[325.13]LKPDPNTLC[160.03]DEFKADEK
- SLGK[325.13]VGTR_GAC[160.03]LLPK[325.13]IETMR
- SLGK[325.13]VGTR_K[325.13]QTALVELLK
- K[325.13]FWGK_LVNELTEFAK[325.13]TC[160.03]VADESHAGC[160.03]EK

S5 Fig