Options used for this plot:
alignment_index : True   chunksize : 100   delete_plot : True   figsize : ('29.7', '21.0')
fontsize : 8   gap_imp : 1.0   get_best : 10   path : /home/paul/GitRepos/SSP-viz/test_data/NRPS/NRPS/NRPS
: ['D', 'Q', 'H', 'T', 'N', 'V', 'dhb', 'Y', 'dhpg', 'E', 'bht', 'I', 'aad', 'dhbu', 'hpg', 'pip', 'S', 'P', 'L', 'horn', 'C', 'G', 'K', 'orn', 'A', 'F', 'dab', 'R', 'W']   plot_name : NRPS   stats : True   sub_matrix : b
tick_ratio : 5   w_ratio : ('1', '1')   window_type : mean

Colorbar range

A vs C	D vs I	F vs V	I vs K	L vs orn	R vs aad	W vs orn
A vs D	D vs K	F vs W	I vs L	L vs pip	R vs bht	W vs pip
A vs E	D vs L	F vs Y	I vs N	N vs P	R vs dab	Y vs aad
A vs F	D vs N	F vs aad	I vs P	N vs Q	R vs dhb	Y vs bht
A vs G	D vs P	F vs bht	I vs Q	N vs R	R vs dhbu	Y vs dab
A vs H	D vs Q	F vs dab	I vs R	N vs S	R vs dhpg	Y vs dhb
A vs I	D vs R	F vs dhb	I vs S	N vs T	R vs horn	Y vs dhbu
A vs K	D vs S	F vs dhbu	I vs T	N vs V	R vs hpg	Y vs dhpg
A vs L	D vs T	F vs dhpg	I vs V	N vs W	R vs orn	Y vs horn
A vs N	D vs V	F vs horn	I vs W	N vs Y	R vs pip	Y vs hpg
A vs P	D vs W	F vs hpg	I vs Y	N vs aad	S vs T	Y vs orn
A vs Q	D vs Y	F vs orn	I vs aad	N vs bht	S vs V	Y vs pip
A vs R	D vs aad	F vs pip	I vs bht	N vs dab	S vs W	aad vs bht
A vs S	D vs bht	G vs H	I vs dab	N vs dhb	S vs Y	aad vs dab
A vs T	D vs dab	G vs I	I vs dhb	N vs dhbu	S vs aad	aad vs dhb
A vs V	D vs dhb	G vs K	I vs dhbu	N vs dhpg	S vs bht	aad vs dhbu
A vs W	D vs dhbu	G vs L	I vs dhpg	N vs horn	S vs dab	aad vs dhpg
A vs Y	D vs dhpg	G vs N	I vs horn	N vs hpg	S vs dhb	aad vs horn
A vs aad	D vs horn	G vs P	I vs hpg	N vs orn	S vs dhbu	aad vs hpg
A vs bht	D vs hpg	G vs Q	I vs orn	N vs pip	S vs dhpg	aad vs orn
A vs dab	D vs orn	G vs R	I vs pip	P vs Q	S vs horn	aad vs pip
A vs dhb	D vs pip	G vs S	K vs L	P vs R	S vs hpg	all vs all