AMPCPR5CTRSTFUSDOX1

AMP	CPR	STR	FUS	DOX	AMP+CPR	AMP+STR	AMP+FUS	AMP+DOX	CPR+STR	CPR+FUS	CPR+DOX	STR+FUS	STR+DOX	FUS+DOX	AMP+CPR+STR	AMP+CPR+FUS	AMP+CPR+DOX	AMP+STR+FUS	AMP+STR+DOX	AMP+FUS+DOX	CPR+STR+FUS	CPR+STR+DOX	CPR+FUS+DOX	STR+FUS+DOX
89.7976252	106.2675398	82.1659387	78.8259802	91.2764674	77.7554775	12.1759616	78.6920898	82.8399379	79.8253818	85.5628311	100.5300904	92.4444444	104.2145594	98.3609292	7.108212076	62.6358229	114.4172266	11.3731192	22.612477	73.4738505	51.1383153	84.5801403	98.5344588	85.5785406	14.938953	96.4870697	37.6498578	57.8740193	12.9785899
77.5014126	106.8575398	79.4117671	95.5594875	95.0117701	67.7231815	21.1057419	63.8290705	81.8229738	85.5628311	101.5300904	98.53878	100.3207974	95.6935759	14.2283343	60.6582774	82.2768185	13.1408938	27.2455969	65.2717688	51.1383153	84.5801403	98.5344588	84.1425491	12.6193708	34.5245304	66.5861248	22.9245576	57.8740193	-0.27039795
85.1606325	101.1327594	69.7074010	93.4904589	97.6764496	71.1879751	19.8375115	55.8960291	74.6725207	74.3090176	98.7512601	103.0660021	85.2292286	81.9745185	107.4353761	10.7754849	57.9872045	73.5114755	6.86909585	31.6874185	52.1783285	55.943211	81.0753626	92.6748253	57.7468148	13.6073192	25.4138324	63.2878308	22.6256119	68.6935082

AMPCPR5CTRSTFUSDOX2

AMP	CPR	STR	FUS	DOX	AMP+CPR	AMP+STR	AMP+FUS	AMP+DOX	CPR+STR	CPR+FUS	CPR+DOX	STR+FUS	STR+DOX	FUS+DOX	AMP+CPR+STR	AMP+CPR+FUS	AMP+CPR+DOX	AMP+STR+FUS	AMP+STR+DOX	AMP+FUS+DOX	CPR+STR+FUS	CPR+STR+DOX	CPR+FUS+DOX	STR+FUS+DOX
89.7976252	99.1034483	63.3090049	89.2694435	93.2764674	103.4453922	12.7208533	41.3447047	88.9379252	70.6208866	90.9452874	101.4789272	90.9119391	86.1682126	112.7358547	7.5467214	57.9862057	87.9813817	11.3731192	22.612477	73.4738505	50.9804291	79.0536398	89.7326165	57.7468148
77.5014126	98.3348891	76.5918153	95.1591835	101.8880455	91.6003411	14.5110584	59.5366856	75.4548387	66.9623409	98.8186648	81.4036758	95.693755	85.2310698	53.1540448	28.3260375	71.9179937	79.1376108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439
85.1606325	83.9774631	73.2917105	95.5701432	97.9088046	90.9381535	11.007842	15.1757185	84.6237027	61.1954107	71.1821937	90.7369787	61.4725301	85.8263126	57.5058278	27.9697938	19.3726014	15.7379108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439

AMPCPR5CTRSTFUSDOX3

AMP	CPR	STR	FUS	DOX	AMP+CPR	AMP+STR	AMP+FUS	AMP+DOX	CPR+STR	CPR+FUS	CPR+DOX	STR+FUS	STR+DOX	FUS+DOX	AMP+CPR+STR	AMP+CPR+FUS	AMP+CPR+DOX	AMP+STR+FUS	AMP+STR+DOX	AMP+FUS+DOX	CPR+STR+FUS	CPR+STR+DOX	CPR+FUS+DOX	STR+FUS+DOX
89.7976252	99.1034483	63.3090049	89.2694435	93.2764674	103.4453922	12.7208533	41.3447047	88.9379252	70.6208866	90.9452874	101.4789272	90.9119391	86.1682126	112.7358547	7.5467214	57.9862057	87.9813817	11.3731192	22.612477	73.4738505	50.9804291	79.0536398	89.7326165	57.7468148
77.5014126	98.3348891	76.5918153	95.693759	101.0117701	91.6003411	14.5110584	59.5366856	75.4548387	66.9623409	98.8186648	81.4036758	95.693755	85.2310698	53.1540448	28.3260375	71.9179937	79.1376108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439
85.1606325	83.9774631	73.2917105	95.8176091	97.9088046	90.9381535	11.007842	15.9802091	84.6237027	61.1954107	71.1821937	90.7369787	61.4725301	85.8263126	57.5058278	27.9697938	19.3726014	15.7379108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439

AMPCPR5CTRSTFUSDOX4

AMP	CPR	STR	FUS	DOX	AMP+CPR	AMP+STR	AMP+FUS	AMP+DOX	CPR+STR	CPR+FUS	CPR+DOX	STR+FUS	STR+DOX	FUS+DOX	AMP+CPR+STR	AMP+CPR+FUS	AMP+CPR+DOX	AMP+STR+FUS	AMP+STR+DOX	AMP+FUS+DOX	CPR+STR+FUS	CPR+STR+DOX	CPR+FUS+DOX	STR+FUS+DOX
89.7976252	99.1034483	63.3090049	89.2694435	93.2764674	103.4453922	12.7208533	41.3447047	88.9379252	70.6208866	90.9452874	101.4789272	90.9119391	86.1682126	112.7358547	7.5467214	57.9862057	87.9813817	11.3731192	22.612477	73.4738505	50.9804291	79.0536398	89.7326165	57.7468148
77.5014126	98.3348891	76.5918153	95.693759	101.0117701	91.6003411	14.5110584	59.5366856	75.4548387	66.9623409	98.8186648	81.4036758	95.693755	85.2310698	53.1540448	28.3260375	71.9179937	79.1376108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439
85.1606325	83.9774631	73.2917105	95.8176091	97.9088046	90.9381535	11.007842	15.9802091	84.6237027	61.1954107	71.1821937	90.7369787	61.4725301	85.8263126	57.5058278	27.9697938	19.3726014	15.7379108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439

AMPCPR5CTRSTFUSDOX5

AMP	CPR	STR	FUS	DOX	AMP+CPR	AMP+STR	AMP+FUS	AMP+DOX	CPR+STR	CPR+FUS	CPR+DOX	STR+FUS	STR+DOX	FUS+DOX	AMP+CPR+STR	AMP+CPR+FUS	AMP+CPR+DOX	AMP+STR+FUS	AMP+STR+DOX	AMP+FUS+DOX	CPR+STR+FUS	CPR+STR+DOX	CPR+FUS+DOX	STR+FUS+DOX
89.7976252	99.1034483	63.3090049	89.2694435	93.2764674	103.4453922	12.7208533	41.3447047	88.9379252	70.6208866	90.9452874	101.4789272	90.9119391	86.1682126	112.7358547	7.5467214	57.9862057	87.9813817	11.3731192	22.612477	73.4738505	50.9804291	79.0536398	89.7326165	57.7468148
77.5014126	98.3348891	76.5918153	95.693759	101.0117701	91.6003411	14.5110584	59.5366856	75.4548387	66.9623409	98.8186648	81.4036758	95.693755	85.2310698	53.1540448	28.3260375	71.9179937	79.1376108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439
85.1606325	83.9774631	73.2917105	95.8176091	97.9088046	90.9381535	11.007842	15.9802091	84.6237027	61.1954107	71.1821937	90.7369787	61.4725301	85.8263126	57.5058278	27.9697938	19.3726014	15.7379108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439

AMPCPR5CTRSTFUSDOX6

AMP	CPR	STR	FUS	DOX	AMP+CPR	AMP+STR	AMP+FUS	AMP+DOX	CPR+STR	CPR+FUS	CPR+DOX	STR+FUS	STR+DOX	FUS+DOX	AMP+CPR+STR	AMP+CPR+FUS	AMP+CPR+DOX	AMP+STR+FUS	AMP+STR+DOX	AMP+FUS+DOX	CPR+STR+FUS	CPR+STR+DOX	CPR+FUS+DOX	STR+FUS+DOX
89.7976252	99.1034483	63.3090049	89.2694435	93.2764674	103.4453922	12.7208533	41.3447047	88.9379252	70.6208866	90.9452874	101.4789272	90.9119391	86.1682126	112.7358547	7.5467214	57.9862057	87.9813817	11.3731192	22.612477	73.4738505	50.9804291	79.0536398	89.7326165	57.7468148
77.5014126	98.3348891	76.5918153	95.693759	101.0117701	91.6003411	14.5110584	59.5366856	75.4548387	66.9623409	98.8186648	81.4036758	95.693755	85.2310698	53.1540448	28.3260375	71.9179937	79.1376108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439
85.1606325	83.9774631	73.2917105	95.8176091	97.9088046	90.9381535	11.007842	15.9802091	84.6237027	61.1954107	71.1821937	90.7369787	61.4725301	85.8263126	57.5058278	27.9697938	19.3726014	15.7379108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439

AMPCPR5CTRSTFUSDOX7

AMP	CPR	STR	FUS	DOX	AMP+CPR	AMP+STR	AMP+FUS	AMP+DOX	CPR+STR	CPR+FUS	CPR+DOX	STR+FUS	STR+DOX	FUS+DOX	AMP+CPR+STR	AMP+CPR+FUS	AMP+CPR+DOX	AMP+STR+FUS	AMP+STR+DOX	AMP+FUS+DOX	CPR+STR+FUS	CPR+STR+DOX	CPR+FUS+DOX	STR+FUS+DOX
89.7976252	99.1034483	63.3090049	89.2694435	93.2764674	103.4453922	12.7208533	41.3447047	88.9379252	70.6208866	90.9452874	101.4789272	90.9119391	86.1682126	112.7358547	7.5467214	57.9862057	87.9813817	11.3731192	22.612477	73.4738505	50.9804291	79.0536398	89.7326165	57.7468148
77.5014126	98.3348891	76.5918153	95.693759	101.0117701	91.6003411	14.5110584	59.5366856	75.4548387	66.9623409	98.8186648	81.4036758	95.693755	85.2310698	53.1540448	28.3260375	71.9179937	79.1376108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439
85.1606325	83.9774631	73.2917105	95.8176091	97.9088046	90.9381535	11.007842	15.9802091	84.6237027	61.1954107	71.1821937	90.7369787	61.4725301	85.8263126	57.5058278	27.9697938	19.3726014	15.7379108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439

AMPCPR5CTRSTFUSDOX8

AMP	CPR	STR	FUS	DOX	AMP+CPR	AMP+STR	AMP+FUS	AMP+DOX	CPR+STR	CPR+FUS	CPR+DOX	STR+FUS	STR+DOX	FUS+DOX	AMP+CPR+STR	AMP+CPR+FUS	AMP+CPR+DOX	AMP+STR+FUS	AMP+STR+DOX	AMP+FUS+DOX	CPR+STR+FUS	CPR+STR+DOX	CPR+FUS+DOX	STR+FUS+DOX
89.7976252	99.1034483	63.3090049	89.2694435	93.2764674	103.4453922	12.7208533	41.3447047	88.9379252	70.6208866	90.9452874	101.4789272	90.9119391	86.1682126	112.7358547	7.5467214	57.9862057	87.9813817	11.3731192	22.612477	73.4738505	50.9804291	79.0536398	89.7326165	57.7468148
77.5014126	98.3348891	76.5918153	95.693759	101.0117701	91.6003411	14.5110584	59.5366856	75.4548387	66.9623409	98.8186648	81.4036758	95.693755	85.2310698	53.1540448	28.3260375	71.9179937	79.1376108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439
85.1606325	83.9774631	73.2917105	95.8176091	97.9088046	90.9381535	11.007842	15.9802091	84.6237027	61.1954107	71.1821937	90.7369787	61.4725301	85.8263126	57.5058278	27.9697938	19.3726014	15.7379108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439

AMPCPR5CTRSTFUSDOX9

AMP	CPR	STR	FUS	DOX	AMP+CPR	AMP+STR	AMP+FUS	AMP+DOX	CPR+STR	CPR+FUS	CPR+DOX	STR+FUS	STR+DOX	FUS+DOX	AMP+CPR+STR	AMP+CPR+FUS	AMP+CPR+DOX	AMP+STR+FUS	AMP+STR+DOX	AMP+FUS+DOX	CPR+STR+FUS	CPR+STR+DOX	CPR+FUS+DOX	STR+FUS+DOX
89.7976252	99.1034483	63.3090049	89.2694435	93.2764674	103.4453922	12.7208533	41.3447047	88.9379252	70.6208866	90.9452874	101.4789272	90.9119391	86.1682126	112.7358547	7.5467214	57.9862057	87.9813817	11.3731192	22.612477	73.4738505	50.9804291	79.0536398	89.7326165	57.7468148
77.5014126	98.3348891	76.5918153	95.693759	101.0117701	91.6003411	14.5110584	59.5366856	75.4548387	66.9623409	98.8186648	81.4036758	95.693755	85.2310698	53.1540448	28.3260375	71.9179937	79.1376108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439
85.1606325	83.9774631	73.2917105	95.8176091	97.9088046	90.9381535	11.007842	15.9802091	84.6237027	61.1954107	71.1821937	90.7369787	61.4725301	85.8263126	57.5058278	27.9697938	19.3726014	15.7379108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439

AMPCPR5CTRSTFUSDOX10

AMP	CPR	STR	FUS	DOX	AMP+CPR	AMP+STR	AMP+FUS	AMP+DOX	CPR+STR	CPR+FUS	CPR+DOX	STR+FUS	STR+DOX	FUS+DOX	AMP+CPR+STR	AMP+CPR+FUS	AMP+CPR+DOX	AMP+STR+FUS	AMP+STR+DOX	AMP+FUS+DOX	CPR+STR+FUS	CPR+STR+DOX	CPR+FUS+DOX	STR+FUS+DOX
89.7976252	99.1034483	63.3090049	89.2694435	93.2764674	103.4453922	12.7208533	41.3447047	88.9379252	70.6208866	90.9452874	101.4789272	90.9119391	86.1682126	112.7358547	7.5467214	57.9862057	87.9813817	11.3731192	22.612477	73.4738505	50.9804291	79.0536398	89.7326165	57.7468148
77.5014126	98.3348891	76.5918153	95.693759	101.0117701	91.6003411	14.5110584	59.5366856	75.4548387	66.9623409	98.8186648	81.4036758	95.693755	85.2310698	53.1540448	28.3260375	71.9179937	79.1376108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439
85.1606325	83.9774631	73.2917105	95.8176091	97.9088046	90.9381535	11.007842	15.9802091	84.6237027	61.1954107	71.1821937	90.7369787	61.4725301	85.8263126	57.5058278	27.9697938	19.3726014	15.7379108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439

AMPCPR5CTRSTFUSDOX11

AMP	CPR	STR	FUS	DOX	AMP+CPR	AMP+STR	AMP+FUS	AMP+DOX	CPR+STR	CPR+FUS	CPR+DOX	STR+FUS	STR+DOX	FUS+DOX	AMP+CPR+STR	AMP+CPR+FUS	AMP+CPR+DOX	AMP+STR+FUS	AMP+STR+DOX	AMP+FUS+DOX	CPR+STR+FUS	CPR+STR+DOX	CPR+FUS+DOX	STR+FUS+DOX
89.7976252	99.1034483	63.3090049	89.2694435	93.2764674	103.4453922	12.7208533	41.3447047	88.9379252	70.6208866	90.9452874	101.4789272	90.9119391	86.1682126	112.7358547	7.5467214	57.9862057	87.9813817	11.3731192	22.612477	73.4738505	50.9804291	79.0536398	89.7326165	57.7468148
77.5014126	98.3348891	76.5918153	95.693759	101.0117701	91.6003411	14.5110584	59.5366856	75.4548387	66.9623409	98.8186648	81.4036758	95.693755	85.2310698	53.1540448	28.3260375	71.9179937	79.1376108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439
85.1606325	83.9774631	73.2917105	95.8176091	97.9088046	90.9381535	11.007842	15.9802091	84.6237027	61.1954107	71.1821937	90.7369787	61.4725301	85.8263126	57.5058278	27.9697938	19.3726014	15.7379108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439

AMPCPR5CTRSTFUSDOX12

AMP	CPR	STR	FUS	DOX	AMP+CPR	AMP+STR	AMP+FUS	AMP+DOX	CPR+STR	CPR+FUS	CPR+DOX	STR+FUS	STR+DOX	FUS+DOX	AMP+CPR+STR	AMP+CPR+FUS	AMP+CPR+DOX	AMP+STR+FUS	AMP+STR+DOX	AMP+FUS+DOX	CPR+STR+FUS	CPR+STR+DOX	CPR+FUS+DOX	STR+FUS+DOX
89.7976252	99.1034483	63.3090049	89.2694435	93.2764674	103.4453922	12.7208533	41.3447047	88.9379252	70.6208866	90.9452874	101.4789272	90.9119391	86.1682126	112.7358547	7.5467214	57.9862057	87.9813817	11.3731192	22.612477	73.4738505	50.9804291	79.0536398	89.7326165	57.7468148
77.5014126	98.3348891	76.5918153	95.693759	101.0117701	91.6003411	14.5110584	59.5366856	75.4548387	66.9623409	98.8186648	81.4036758	95.693755	85.2310698	53.1540448	28.3260375	71.9179937	79.1376108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439
85.1606325	83.9774631	73.2917105	95.8176091	97.9088046	90.9381535	11.007842	15.9802091	84.6237027	61.1954107	71.1821937	90.7369787	61.4725301	85.8263126	57.5058278	27.9697938	19.3726014	15.7379108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439

AMPCPR5CTRSTFUSDOX13

AMP	CPR	STR	FUS	DOX	AMP+CPR	AMP+STR	AMP+FUS	AMP+DOX	CPR+STR	CPR+FUS	CPR+DOX	STR+FUS	STR+DOX	FUS+DOX	AMP+CPR+STR	AMP+CPR+FUS	AMP+CPR+DOX	AMP+STR+FUS	AMP+STR+DOX	AMP+FUS+DOX	CPR+STR+FUS	CPR+STR+DOX	CPR+FUS+DOX	STR+FUS+DOX
89.7976252	99.1034483	63.3090049	89.2694435	93.2764674	103.4453922	12.7208533	41.3447047	88.9379252	70.6208866	90.9452874	101.4789272	90.9119391	86.1682126	112.7358547	7.5467214	57.9862057	87.9813817	11.3731192	22.612477	73.4738505	50.9804291	79.0536398	89.7326165	57.7468148
77.5014126	98.3348891	76.5918153	95.693759	101.0117701	91.6003411	14.5110584	59.5366856	75.4548387	66.9623409	98.8186648	81.4036758	95.693755	85.2310698	53.1540448	28.3260375	71.9179937	79.1376108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439
85.1606325	83.9774631	73.2917105	95.8176091	97.9088046	90.9381535	11.007842	15.9802091	84.6237027	61.1954107	71.1821937	90.7369787	61.4725301	85.8263126	57.5058278	27.9697938	19.3726014	15.7379108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439

AMPCPR5CTRSTFUSDOX14

AMP	CPR	STR	FUS	DOX	AMP+CPR	AMP+STR	AMP+FUS	AMP+DOX	CPR+STR	CPR+FUS	CPR+DOX	STR+FUS	STR+DOX	FUS+DOX	AMP+CPR+STR	AMP+CPR+FUS	AMP+CPR+DOX	AMP+STR+FUS	AMP+STR+DOX	AMP+FUS+DOX	CPR+STR+FUS	CPR+STR+DOX	CPR+FUS+DOX	STR+FUS+DOX
89.7976252	99.1034483	63.3090049	89.2694435	93.2764674	103.4453922	12.7208533	41.3447047	88.9379252	70.6208866	90.9452874	101.4789272	90.9119391	86.1682126	112.7358547	7.5467214	57.9862057	87.9813817	11.3731192	22.612477	73.4738505	50.9804291	79.0536398	89.7326165	57.7468148
77.5014126	98.3348891	76.5918153	95.693759	101.0117701	91.6003411	14.5110584	59.5366856	75.4548387	66.9623409	98.8186648	81.4036758	95.693755	85.2310698	53.1540448	28.3260375	71.9179937	79.1376108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439
85.1606325	83.9774631	73.2917105	95.8176091	97.9088046	90.9381535	11.007842	15.9802091	84.6237027	61.1954107	71.1821937	90.7369787	61.4725301	85.8263126	57.5058278	27.9697938	19.3726014	15.7379108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439

AMPCPR5CTRSTFUSDOX15

AMP	CPR	STR	FUS	DOX	AMP+CPR	AMP+STR	AMP+FUS	AMP+DOX	CPR+STR	CPR+FUS	CPR+DOX	STR+FUS	STR+DOX	FUS+DOX	AMP+CPR+STR	AMP+CPR+FUS	AMP+CPR+DOX	AMP+STR+FUS	AMP+STR+DOX	AMP+FUS+DOX	CPR+STR+FUS	CPR+STR+DOX	CPR+FUS+DOX	STR+FUS+DOX
89.7976252	99.1034483	63.3090049	89.2694435	93.2764674	103.4453922	12.7208533	41.3447047	88.9379252	70.6208866	90.9452874	101.4789272	90.9119391	86.1682126	112.7358547	7.5467214	57.9862057	87.9813817	11.3731192	22.612477	73.4738505	50.9804291	79.0536398	89.7326165	57.7468148
77.5014126	98.3348891	76.5918153	95.693759	101.0117701	91.6003411	14.5110584	59.5366856	75.4548387	66.9623409	98.8186648	81.4036758	95.693755	85.2310698	53.1540448	28.3260375	71.9179937	79.1376108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439
85.1606325	83.9774631	73.2917105	95.8176091	97.9088046	90.9381535	11.007842	15.9802091	84.6237027	61.1954107	71.1821937	90.7369787	61.4725301	85.8263126	57.5058278	27.9697938	19.3726014	15.7379108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439

AMPCPR5CTRSTFUSDOX16

AMP	CPR	STR	FUS	DOX	AMP+CPR	AMP+STR	AMP+FUS	AMP+DOX	CPR+STR	CPR+FUS	CPR+DOX	STR+FUS	STR+DOX	FUS+DOX	AMP+CPR+STR	AMP+CPR+FUS	AMP+CPR+DOX	AMP+STR+FUS	AMP+STR+DOX	AMP+FUS+DOX	CPR+STR+FUS	CPR+STR+DOX	CPR+FUS+DOX	STR+FUS+DOX
89.7976252	99.1034483	63.3090049	89.2694435	93.2764674	103.4453922	12.7208533	41.3447047	88.9379252	70.6208866	90.9452874	101.4789272	90.9119391	86.1682126	112.7358547	7.5467214	57.9862057	87.9813817	11.3731192	22.612477	73.4738505	50.9804291	79.0536398	89.7326165	57.7468148
77.5014126	98.3348891	76.5918153	95.693759	101.0117701	91.6003411	14.5110584	59.5366856	75.4548387	66.9623409	98.8186648	81.4036758	95.693755	85.2310698	53.1540448	28.3260375	71.9179937	79.1376108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439
85.1606325	83.9774631	73.2917105	95.8176091	97.9088046	90.9381535	11.007842	15.9802091	84.6237027	61.1954107	71.1821937	90.7369787	61.4725301	85.8263126	57.5058278	27.9697938	19.3726014	15.7379108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439

AMPCPR5CTRSTFUSDOX17

AMP	CPR	STR	FUS	DOX	AMP+CPR	AMP+STR	AMP+FUS	AMP+DOX	CPR+STR	CPR+FUS	CPR+DOX	STR+FUS	STR+DOX	FUS+DOX	AMP+CPR+STR	AMP+CPR+FUS	AMP+CPR+DOX	AMP+STR+FUS	AMP+STR+DOX	AMP+FUS+DOX	CPR+STR+FUS	CPR+STR+DOX	CPR+FUS+DOX	STR+FUS+DOX
89.7976252	99.1034483	63.3090049	89.2694435	93.2764674	103.4453922	12.7208533	41.3447047	88.9379252	70.6208866	90.9452874	101.4789272	90.9119391	86.1682126	112.7358547	7.5467214	57.9862057	87.9813817	11.3731192	22.612477	73.4738505	50.9804291	79.0536398	89.7326165	57.7468148
77.5014126	98.3348891	76.5918153	95.693759	101.0117701	91.6003411	14.5110584	59.5366856	75.4548387	66.9623409	98.8186648	81.4036758	95.693755	85.2310698	53.1540448	28.3260375	71.9179937	79.1376108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439
85.1606325	83.9774631	73.2917105	95.8176091	97.9088046	90.9381535	11.007842	15.9802091	84.6237027	61.1954107	71.1821937	90.7369787	61.4725301	85.8263126	57.5058278	27.9697938	19.3726014	15.7379108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439

AMPCPR5CTRSTFUSDOX18

AMP	CPR	STR	FUS	DOX	AMP+CPR	AMP+STR	AMP+FUS	AMP+DOX	CPR+STR	CPR+FUS	CPR+DOX	STR+FUS	STR+DOX	FUS+DOX	AMP+CPR+STR	AMP+CPR+FUS	AMP+CPR+DOX	AMP+STR+FUS	AMP+STR+DOX	AMP+FUS+DOX	CPR+STR+FUS	CPR+STR+DOX	CPR+FUS+DOX	STR+FUS+DOX
89.7976252	99.1034483	63.3090049	89.2694435	93.2764674	103.4453922	12.7208533	41.3447047	88.9379252	70.6208866	90.9452874	101.4789272	90.9119391	86.1682126	112.7358547	7.5467214	57.9862057	87.9813817	11.3731192	22.612477	73.4738505	50.9804291	79.0536398	89.7326165	57.7468148
77.5014126	98.3348891	76.5918153	95.693759	101.0117701	91.6003411	14.5110584	59.5366856	75.4548387	66.9623409	98.8186648	81.4036758	95.693755	85.2310698	53.1540448	28.3260375	71.9179937	79.1376108	2.68661014	15.6545208	22.6110498	17.1960596	95.9167071	65.9521017	66.9222439
85.1606325	83.9774631	73.2917105	95.8176091	97.9088046	90.9381535	11.007842	15.9802091	84.6237027	61.1954107	71.1821937	90.7369787	61.4725301	85.8263126	57.5058278	27.9697938	19.3726014	15