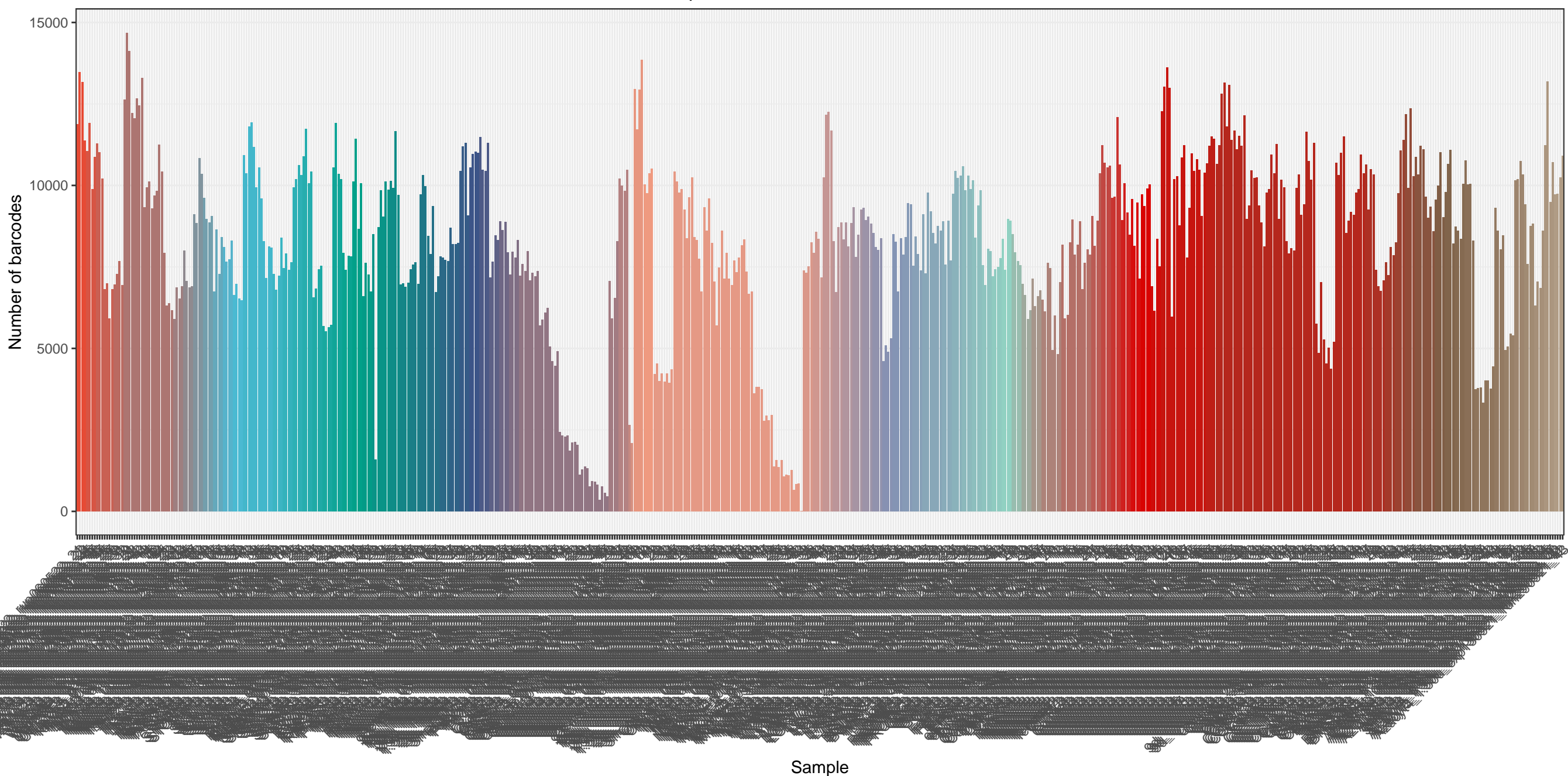


Plotting absolute barcode counts by compound, after applying filtering.

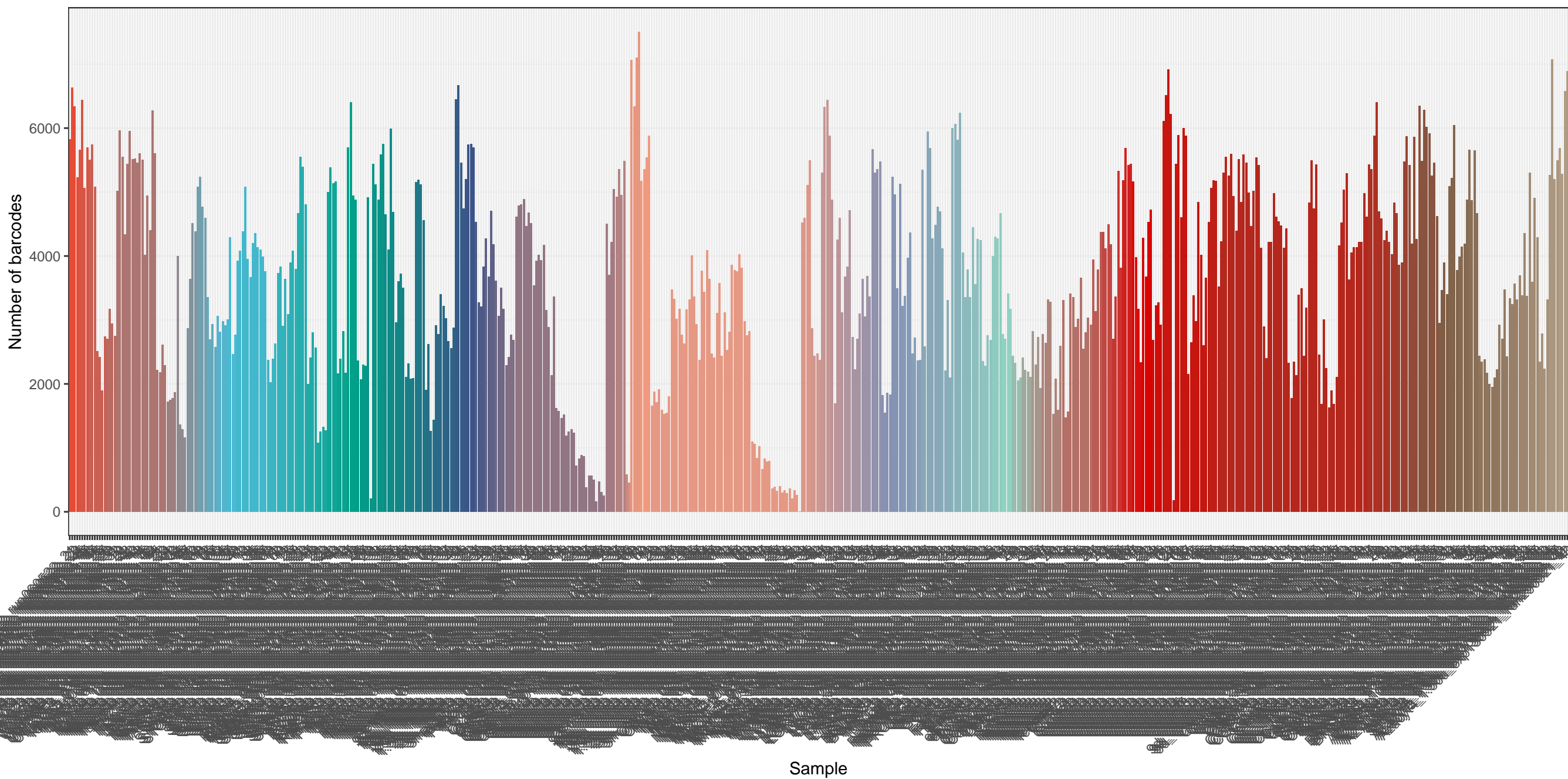
37689 Total barcodes above absolute threshold = 1 in at least 1 samples



Compound	5-Azacitidine	Crizotinib	Mavelertinib	Phenformin	Tazemetostat
	5-Fluorouracil	Deferoxamine	Mefloquine	Pluripotin (SC-1)	Temsirolumab
	Alisertib	Dorsomorphin	Methotrexate	Pralatrexate	Thapsigargin
	AZD1480	Doxorubicin	MG132	Probenecid	THZ1
	AZD8186	eFT-508	Mitomycin C	RAF265	Trametinib
	Bafilomycin-A1	Erastin	ML-210	Regorafenib	Trichostatin A
	BMS-536924	Ferrostatin-1	N-Acetyl-L-cysteine (NAC)	Rociletinib	Trimethoprim
	Bortezomib	Gefitinib	Napabucasin	S63845	Tunicamycin
	Cabozantinib	Gefitinib-PROTAC-1	Navitoclax	Saracatinib	U0126-E6200
	Capivasertib (AZD5363)	Ibudilast	Nigericin	SBI-0206965	Vemurafenib
	Carboplatin	IMR-1	Nutlin3	SHP099	Vorinostat
	CCT020312	Infgratinib (BGJ398)	Olaparib	Sodium butyrate	WZ4002
	CCT196969	JSH-23	Osimertinb	Sodium phenylbutyrate	X13271
	Cetuximab	L-755507	Osimertinb+sorafenib	Sorafenib	X15681
	CGP57380	Lazertinib	Oxaliplatin	Sotorasib (AMG-510)	X17129
	Chloroquine	Lenvatinib	P42	Spautin-1	XAV-939
	Cisplatin	Levofloxacin	P43	Stat3 inhibitor V, static	Y-27632
	Control	LGK974	Paclitaxel	STO-609	
	Control - T75	LIM Kinase Inhibitor I	Palbociclib	Sunitinib	
	Control - time zero	LY3009120	Pemetrexed	TAE684 (NVP-TAE684)	

Plotting absolute barcode counts by compound, after applying filtering.

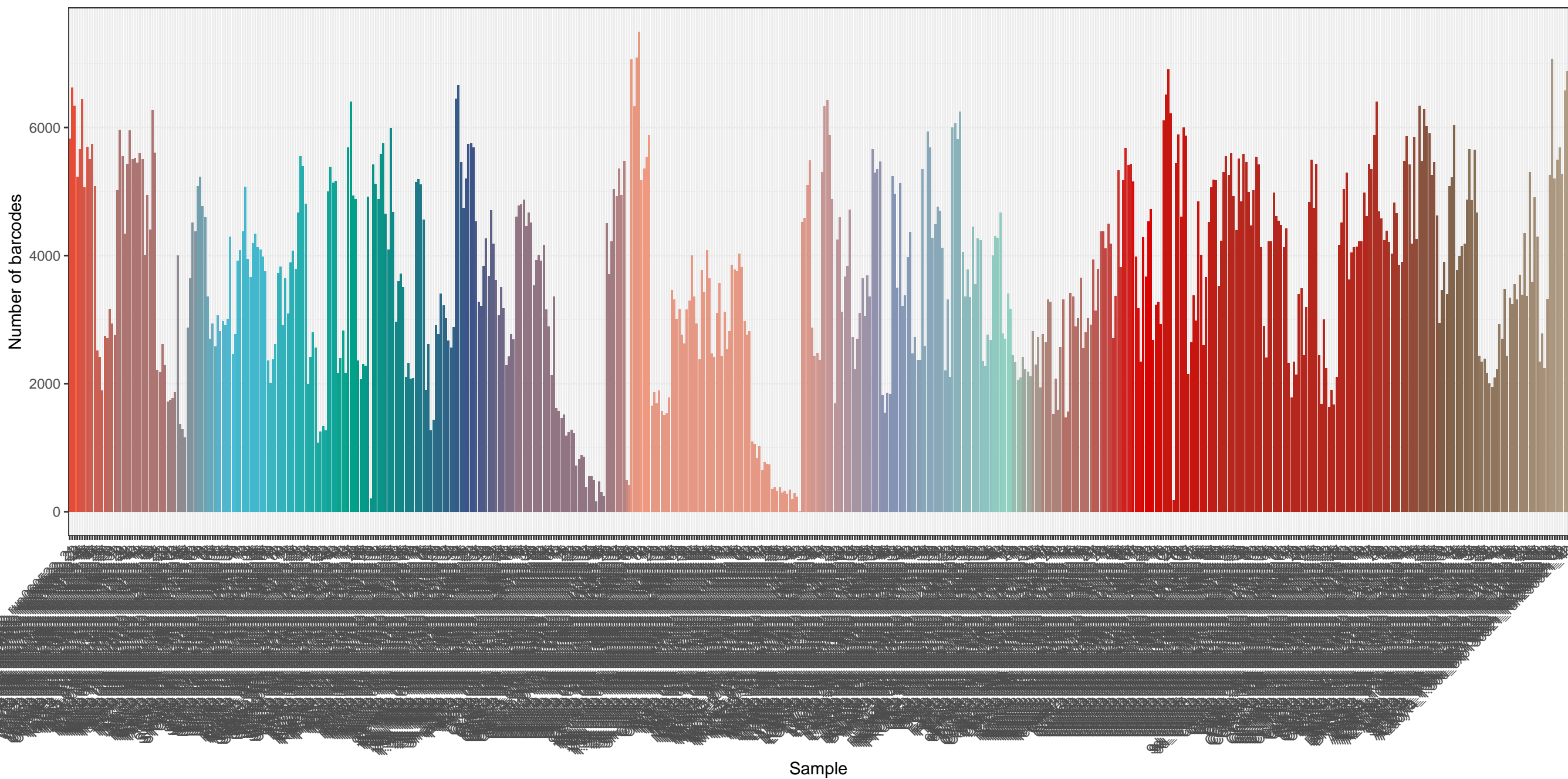
13673 Total barcodes above absolute threshold = 10 in at least 1 samples



Compound	5-Azacytidine	Crizotinib	Mavelertinib	Phenformin	Tazemetostat
	5-Fluorouracil	Deferoxamine	Mefloquine	Pluripotin (SC-1)	Temsirolimus
	Alisertib	Dorsomorphin	Methotrexate	Pralatrexate	Thapsigargin
	AZD1480	Doxorubicin	MG132	Probenecid	THZ1
	AZD8186	eFT-508	Mitomycin C	RAF265	Trametinib
	Bafilomycin-A1	Erastin	ML-210	Regorafenib	Trichostatin A
	BMS-536924	Ferrostatin-1	N-Acetyl-L-cysteine (NAC)	Rociletinib	Trimethoprim
	Bortezomib	Gefitinib	Napabucasin	S63845	Tunicamycin
	Cabozantinib	Gefitinib-PROTAC-1	Navitoclax	Saracatinib	U0126-EtOH
	Capivasertib (AZD5363)	Ibudilast	Nigericin	SBI-0206965	Vemurafenib
	Carboplatin	IMR-1	Nutlin3	SHP099	Vorinostat
	CCT020312	Infigratinib (BGJ398)	Olaparib	Sodium butyrate	WZ4002
	CCT196969	JSH-23	Osimertinb	Sodium phenylbutyrate	X13271
	Cetuximab	L-755507	Osimertinb+sorafenib	Sorafenib	X15681
	CGP57380	Lazertinib	Oxaliplatin	Sotorasib (AMG-510)	X17129
	Chloroquine	Lenvatinib	P42	Spautin-1	XAV-939
	Cisplatin	Levofloxacin	P43	Stat3 inhibitor V, static	Y-27632
	Control	LGK974	Paclitaxel	STO-609	
	Control - T75	LIM Kinase Inhibitor I	Palbociclib	Sunitinib	
	Control - time zero	LY3009120	Pemetrexed	TAE684 (NVP-TAE684)	

Plotting absolute barcode counts by compound, after applying filtering.

12734 Total barcodes above absolute threshold = 10 in at least 5 samples



Compound	5-Azacytidine	Crizotinib	Mavelertinib	Phenformin	Tazemetostat
	5-Fluorouracil	Deferoxamine	Mefloquine	Pluripotin (SC-1)	Temsirolimus
	Alisertib	Dorsomorphin	Methotrexate	Pralatrexate	Thapsigargin
	AZD1480	Doxorubicin	MG132	Probenecid	THZ1
	AZD8186	eFT-508	Mitomycin C	RAF265	Trametinib
	Bafilomycin-A1	Erastin	ML-210	Regorafenib	Trichostatin A
	BMS-536924	Ferrostatin-1	N-Acetyl-L-cysteine (NAC)	Rociletinib	Trimethoprim
	Bortezomib	Gefitinib	Napabucasin	S63845	Tunicamycin
	Cabozantinib	Gefitinib-PROTAC-1	Navitoclax	Saracatinib	U0126-EtOH
	Capivasertib (AZD5363)	Ibudilast	Nigericin	SBI-0206965	Vemurafenib
	Carboplatin	IMR-1	Nutlin3	SHP099	Vorinostat
	CCT020312	Infigratinib (BGJ398)	Olaparib	Sodium butyrate	WZ4002
	CCT196969	JSH-23	Osimertinb	Sodium phenylbutyrate	X13271
	Cetuximab	L-755507	Osimertinb+sorafenib	Sorafenib	X15681
	CGP57380	Lazertinib	Oxaliplatin	Sotorasib (AMG-510)	X17129
	Chloroquine	Lenvatinib	P42	Spautin-1	XAV-939
	Cisplatin	Levofloxacin	P43	Stat3 inhibitor V, static	Y-27632
	Control	LGK974	Paclitaxel	STO-609	
	Control - T75	LIM Kinase Inhibitor I	Palbociclib	Sunitinib	
	Control - time zero	LY3009120	Pemetrexed	TAE684 (NVP-TAE684)	