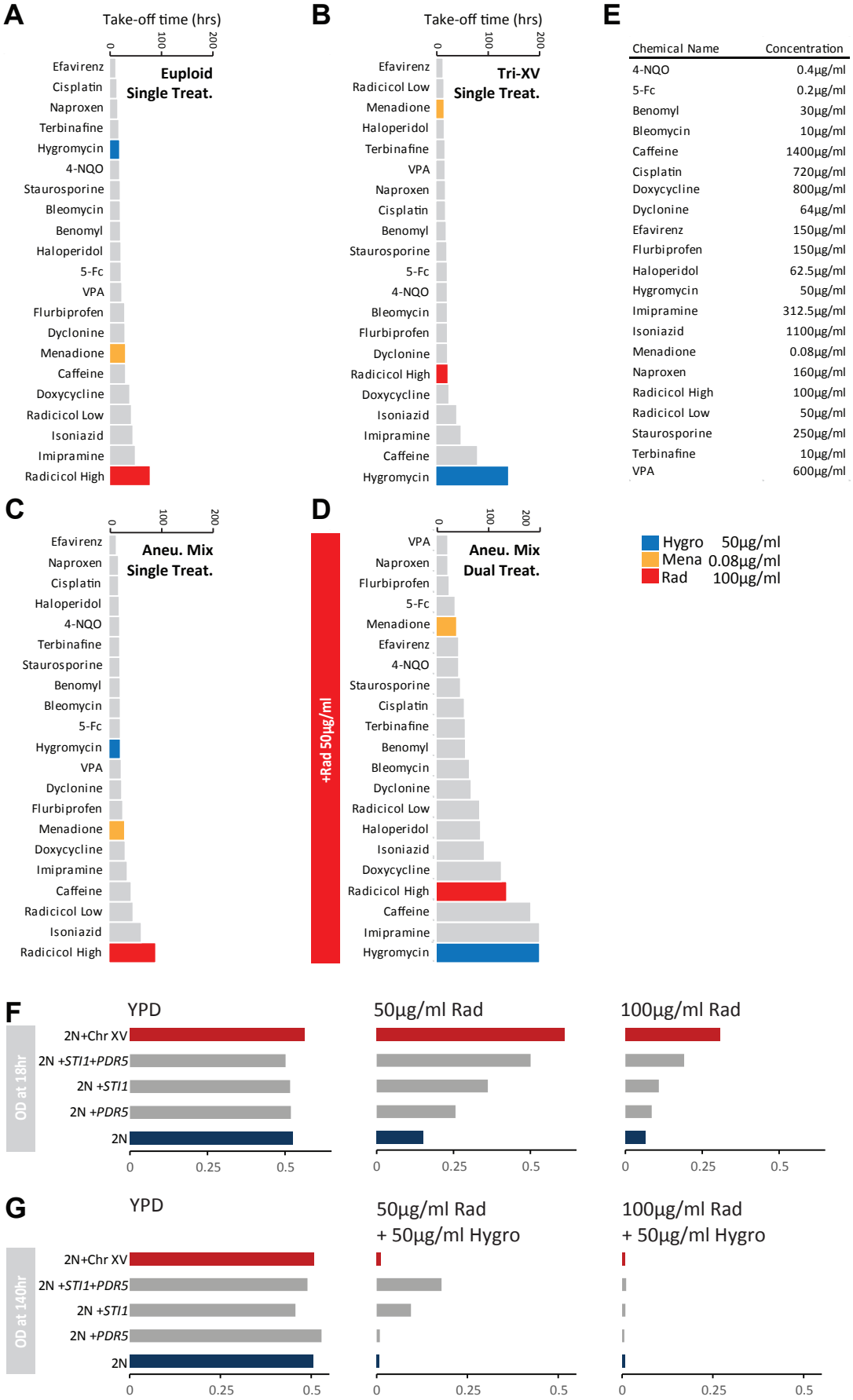
Figure S6


A
Take-off time (hrs)
0
100
200
Euploid
Single Treat.
Efavirenz
Cisplatin
Naproxen
Terbinafine
Hygromycin
4-NQO
Staurosporine
Bleomycin
Benomyl
Haloperidol
5-Fc
VPA
Flurbiprofen
Dyclonine
Menadione
Caffeine
Doxycycline
Radicicol Low
Isoniazid
Imipramine
Radicicol High
B
Take-off time (hrs)
0
100
200
Tri-XV
Single Treat.
Efavirenz
Radicicol Low
Menadione
Haloperidol
Terbinafine
VPA
Naproxen
Cisplatin
Benomyl
Staurosporine
5-Fc
4-NQO
Bleomycin
Flurbiprofen
Dyclonine
Radicicol High
Doxycycline
Isoniazid
Imipramine
Caffeine
Hygromycin
E
Chemical Name Concentration
4-NQO 0.4µg/ml
5-Fc 0.2µg/ml
Benomyl 30µg/ml
Bleomycin 10µg/ml
Caffeine 1400µg/ml
Cisplatin 720µg/ml
Doxycycline 800µg/ml
Dyclonine 64µg/ml
Efavirenz 150µg/ml
Flurbiprofen 150µg/ml
Haloperidol 62.5µg/ml
Hygromycin 50µg/ml
Imipramine 312.5µg/ml
Isoniazid 1100µg/ml
Menadione 0.08µg/ml
Naproxen 160µg/ml
Radicicol High 100µg/ml
Radicicol Low 50µg/ml
Staurosporine 250µg/ml
Terbinafine 10µg/ml
VPA 600µg/ml
C
0
100
200
Aneu. Mix
Single Treat.
Efavirenz
Naproxen
Cisplatin
Haloperidol
4-NQO
Terbinafine
Staurosporine
Benomyl
Bleomycin
5-Fc
Hygromycin
VPA
Dyclonine
Flurbiprofen
Menadione
Doxycycline
Imipramine
Caffeine
Radicicol Low
Isoniazid
Radicicol High
D
+Rad 50µg/ml
0
100
200
Aneu. Mix
Dual Treat.
VPA
Naproxen
Flurbiprofen
5-Fc
Menadione
Efavirenz
4-NQO
Staurosporine
Cisplatin
Terbinafine
Benomyl
Bleomycin
Dyclonine
Radicicol Low
Haloperidol
Isoniazid
Doxycycline
Radicicol High
Caffeine
Imipramine
Hygromycin
Hygro 50µg/ml
Mena 0.08µg/ml
Rad 100µg/ml
F
OD at 18hr
YPD
50µg/ml Rad
100µg/ml Rad
50µg/ml Hygro
2N+Chr XV
2N +STI1+PDR5
2N +STI1
2N +PDR5
2N
0
0.25
0.5
G
OD at 140hr
YPD
50µg/ml Rad
+ 50µg/ml Hygro
100µg/ml Rad
+ 50µg/ml Hygro
2N+Chr XV
2N +STI1+PDR5
2N +STI1
2N +PDR5
2N
0
0.25
0.5