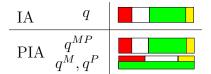
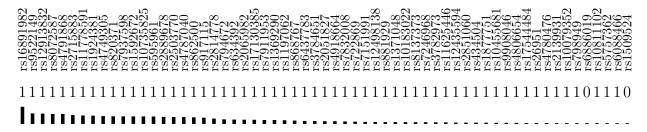
S2.5 Recent admixture in the 1000 genomes dataset Analysis of HG01092, (AMR, PUR)

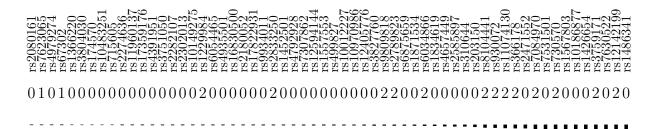
EUROFORGEN AIMset



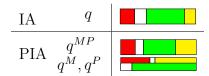
$\Delta \ell$	2.728
<i>p</i> -value	0

Genotype and contribution to $\Delta \ell$

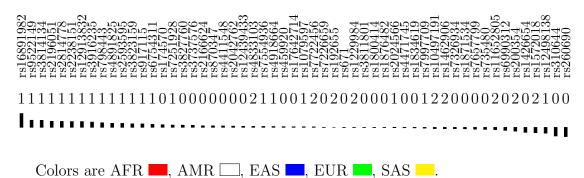




Kidd AIMset

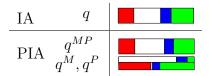


$\Delta \ell$	1.62
<i>p</i> -value	0.02



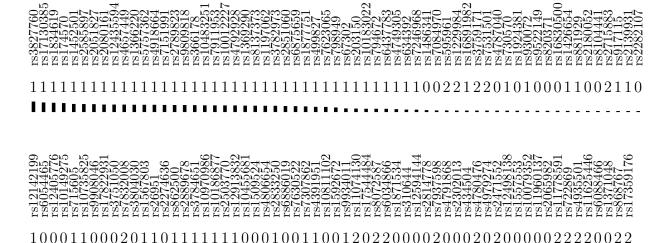
Analysis of HG01149, (AMR, CLM)

EUROFORGEN AIMset

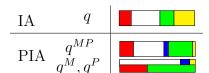


$\Delta \ell$	2.311
<i>p</i> -value	0.02

Genotype and contribution to $\Delta \ell$

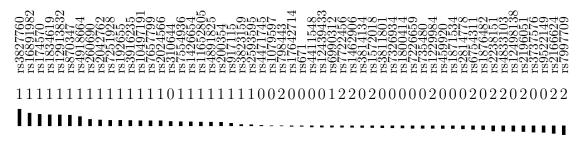


Kidd AIMset



$\Delta \ell$	1.919
<i>p</i> -value	0.02

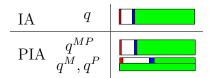
Genotype and contribution to $\Delta \ell$



Colors are AFR \blacksquare , AMR \square , EAS \blacksquare , EUR \blacksquare , SAS \square .

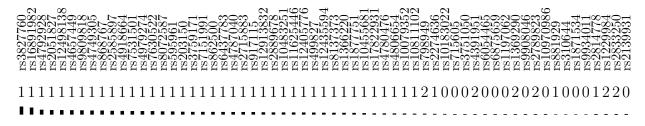
Analysis of HG01383, (AMR, CLM)

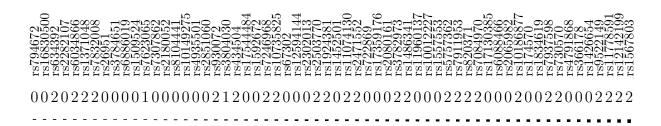
EUROFORGEN AIMset



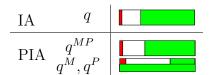
$\Delta \ell$	1.064
<i>p</i> -value	0.04

Genotype and contribution to $\Delta \ell$



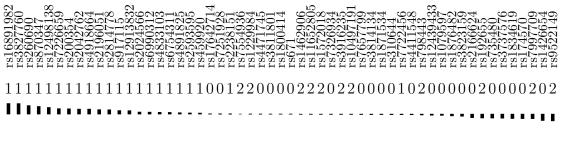


Kidd AIMset



$\Delta \ell$	1.349
<i>p</i> -value	0.02

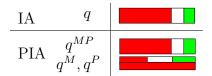
Genotype and contribution to $\Delta \ell$



Colors are AFR , AMR , EAS , EUR , SAS

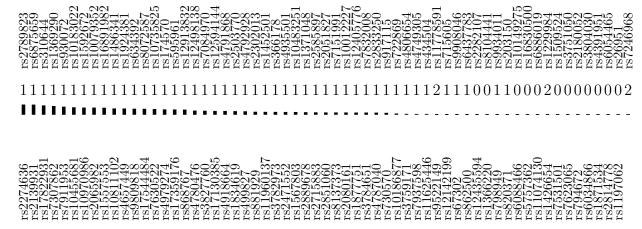
Analysis of NA19625, (AFR, ASW)

EUROFORGEN AIMset



$\Delta \ell$	2.215
<i>p</i> -value	0.04

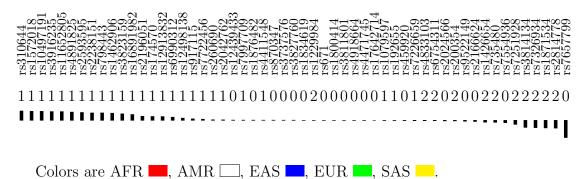
Genotype and contribution to $\Delta \ell$



Kidd AIMset

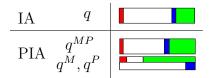
IA
$$q$$
PIA q^{MP}
 $a^{M} a^{P}$

$\Delta \ell$	1.76
<i>p</i> -value	0.02



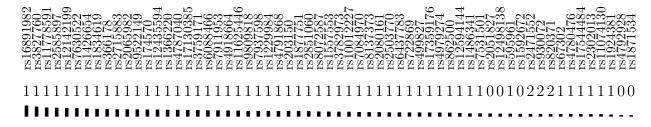
Analysis of NA19720, (AMR, MXL)

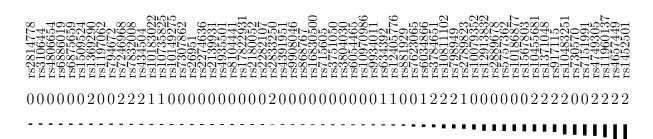
EUROFORGEN AIMset



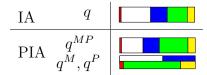
$\Delta \ell$	3.934
<i>p</i> -value	0

Genotype and contribution to $\Delta \ell$



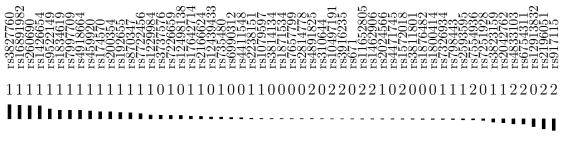


Kidd AIMset



$\Delta \ell$	3.528
<i>p</i> -value	0.02

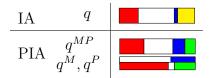
Genotype and contribution to $\Delta \ell$



Colors are AFR \blacksquare , AMR \square , EAS \blacksquare , EUR \blacksquare , SAS \square .

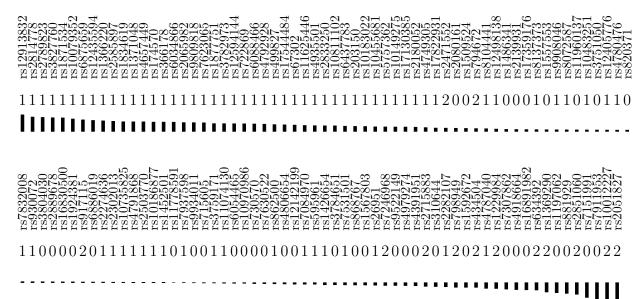
Analysis of NA20274, (AFR, ASW)

EUROFORGEN AIMset

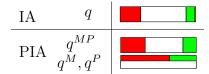


$\Delta \ell$	5.615
<i>p</i> -value	0

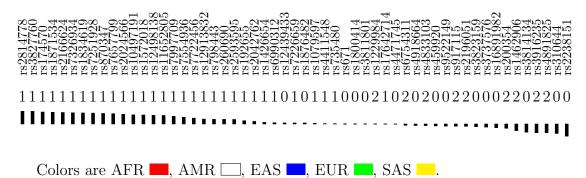
Genotype and contribution to $\Delta \ell$



Kidd AIMset

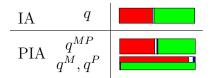


$\Delta \ell$	4.45
<i>p</i> -value	0



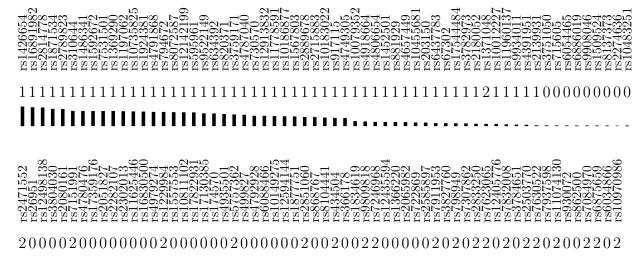
Analysis of NA20278, (AFR, ASW)

EUROFORGEN AIMset

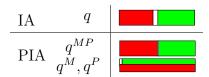


$\Delta \ell$	6.747
<i>p</i> -value	0

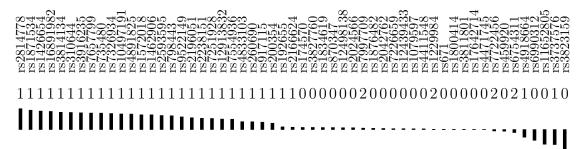
Genotype and contribution to $\Delta \ell$



Kidd AIMset

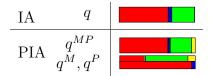


$\Delta \ell$	10.01
<i>p</i> -value	0



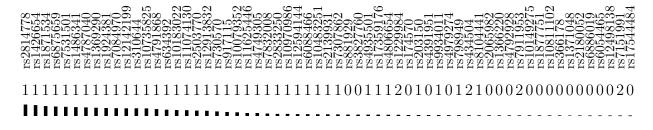
Analysis of NA20342, (AFR, ASW)

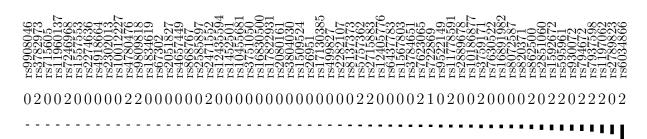
EUROFORGEN AIMset



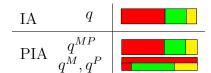
$\Delta \ell$	2.056
<i>p</i> -value	0.02

Genotype and contribution to $\Delta \ell$





Kidd AIMset



$\Delta \ell$	4.106
<i>p</i> -value	0

