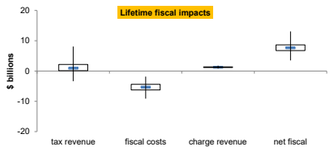
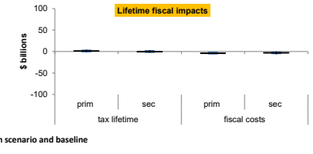
FOI Ref: MFI-73
PE modelling Figure Tech Supp C.15



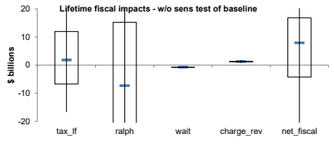
MC_single	tax revenue tax_lf	fiscal cost ralph_net	charge re charge_re	net fiscal net_fiscal
min	-3.3	-9.1	0.8	3.5
Q1	0.1	-6.2	1.2	6.8
median	0.9	-5.3	1.3	7.6
Q3	2.2	-4.4	1.4	8.6
max	8.1	-1.8	1.8	13.1
st_dev	1.5	1.3	0.1	1.5

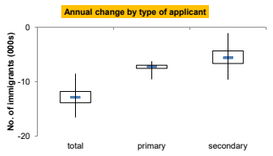


	tax lifetime prim tax_lf	sec sec tax_lf	fiscal costs prim prim ralph_	sec sec ralph_net
min	-1.0	-2.7	-6.2	-6.9
Q1	0.8	-0.8	-4.2	-3.9
median	1.3	-0.3	-3.9	-3.1
Q3	1.9	0.4	-3.7	-2.3
max	4.5	3.5	-2.8	0.4
st_dev	0.8	0.9	0.4	1.2

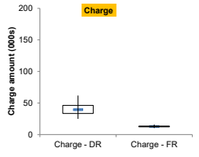
Note: All fiscal impacts reflect sensitivity testing of both scenario and baseline

MC_single	tax_lf	ralph	wait	charge_rev	net_fiscal
min	-16.7	-45.2	-0.9	0.8	-33.1
Q1	-6.7	-24.4	-0.8	1.2	-4.3
median	1.8	-7.3	-0.8	1.3	7.9
Q3	11.9	15.2	-0.7	1.4	16.8
max	31.3	57.2	-0.6	1.8	31.4
st_dev	11.5	25.3	0.0	0.1	14.1
Baseline	**tax_lf**	**ralph**	**wait**	**charge_rev**	**net_fiscal**
scen1	73.8	121.5	1.5	1.0	-45.2

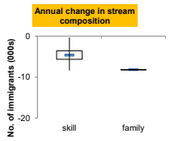




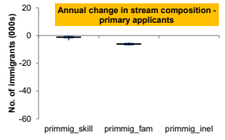
MC_single	total mig_tot	primary mig_tot_p	secondary mig_tot_s
min	-16.6	-9.6	-9.6
Q1	-13.9	-7.6	-6.7
median	-12.9	-7.2	-5.6
Q3	-11.8	-7.0	-4.4
max	-8.5	-6.2	-1.1
st_dev	1.5	0.5	1.6
Baseline	**mig_tot**	**mig_tot_p**	**mig_tot_s**
scen1	190.0	107.8	82.2
scen4	176.7	100.4	76.4



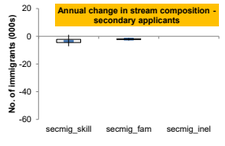
DR	FR
24.8	10.4
33.5	12.3
39.5	12.8
46.2	13.4
61.8	15.7
8.0	0.8

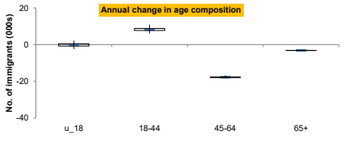


MC_single	skill mig_skill	family mig_fam	mig_inel
min	-8.4	-8.2	
Q1	-5.6	-8.2	
median	-4.7	-8.2	
Q3	-3.6	-8.2	
max	-0.3	-8.2	
st_dev	1.5	0.0	
Baseline	**mig_skill**	**mig_fam**	**mig_inel**
scen1	130.4	59.6	0.0
scen4	125.4	51.4	0.0

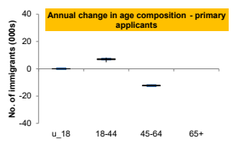


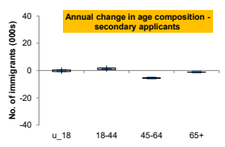
MC_single	secmig_ski secmig_fa	secmig_inel
min	-7.2	-3.0
Q1	-4.5	-2.3
median	-3.5	-2.1
Q3	-2.3	-1.9
max	1.1	-1.4
st_dev	1.5	0.3
Baseline	**secmig_ski**	**secmig_fa secmig_inel**
scen1	72.8	9.4 0.0

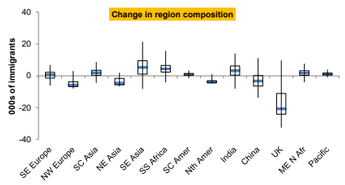




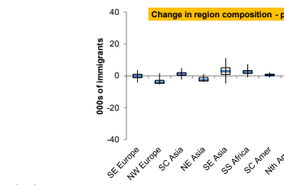
MC_single	u_18 mig_u18	18-44 mig_18-4	45-64 mig_45-6	65+ mig_65+
min	-2.3	6.1	-18.3	-3.2
Q1	-0.8	7.7	-18.0	-3.2
median	-0.2	8.2	-17.8	-3.2
Q3	0.4	8.8	-17.6	-3.2
max	2.2	10.9	-16.8	-3.2
st_dev	0.8	0.8	0.3	0.0
Baseline	**mig_u18**	**mig_18-4**	**mig_45-6**	**mig_65+**
scen1	44.8	123.6	18.4	3.2
scen4	44.7	131.8	0.3	0.0





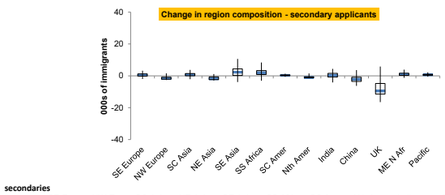


MC_single	SE Europe mig_r1	NW Europ mig_r2	SC Asia mig_r3	NE Asia mig_r4	SE Asia mig_r5	SS Africa mig_r6	SC Amer mig_r7	Nth Amer mig_r8	India mig_r9	China mig_r10	UK mig_r11	ME N Afr mig_r12	Pacific mig_r13
min	-6.1	-8.0	-4.5	-6.7	-8.2	-4.1	-1.5	-4.5	-8.0	-13.7	-32.6	-4.0	-0.9
Q1	-1.4	-6.7	0.4	-5.7	1.1	2.3	0.3	-4.4	0.4	-6.4	-24.1	0.3	0.6
median	0.6	-5.7	2.0	-4.5	5.3	4.4	0.9	-3.9	3.2	-3.3	-20.7	1.7	1.1
Q3	2.2	-3.7	3.5	-1.6	9.5	6.6	1.5	-3.1	6.2	0.2	-11.1	3.2	1.7
max	6.7	3.0	8.7	2.0	21.4	15.7	3.4	1.0	14.0	11.1	9.7	7.6	3.9
st_dev	2.4	2.5	2.2	2.3	5.9	3.1	0.8	1.2	3.8	4.3	9.5	2.0	0.8
Baseline	**mig_r1**	**mig_r2**	**mig_r3**	**mig_r4**	**mig_r5**	**mig_r6**	**mig_r7**	**mig_r8**	**mig_r9**	**mig_r10**	**mig_r11**	**mig_r12**	**mig_r13**
scen1	6.8	8.1	11.3	6.9	31.3	21.1	3.6	4.6	23.5	26.9	34.3	8.0	3.5
scen4	8.1	2.1	14.0	2.0	39.0	27.1	4.8	0.6	28.1	24.4	11.1	10.4	5.1
baseline - s	3.6%	4.2%	5.9%	3.6%	16.5%	11.1%	1.9%	2.4%	12.4%	14.2%	18.1%	4.2%	1.9%
policy - sha	4.6%	1.2%	7.9%	1.2%	22.0%	15.3%	2.7%	0.4%	15.9%	13.8%	6.3%	5.9%	2.9%



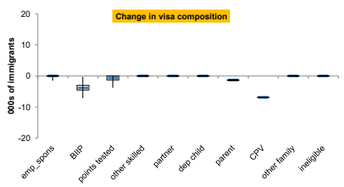
primaries

MC_single	SE Europ primmig_r	NW Europ primmig_r	SC Asia primmig_r	NE Asia primmig_r	SE Asia primmig_r	SS Africa primmig_r	SC Amer primmig_r	Nth Amer primmig_r	India primmig_r	China primmig_r	UK primmig_r	ME N Afr primmig_r	Pacific primmig_r13
min	-4.1	-5.3	-2.4	-3.8	-4.8	-1.0	-1.0	-3.3	-3.9	-7.4	-16.1	-2.8	-0.5
Q1	-1.1	-4.6	0.3	-3.3	0.9	1.5	0.2	-3.2	1.2	-3.0	-12.6	-0.1	0.3
median	0.0	-4.1	1.2	-2.6	2.9	2.3	0.6	-3.0	2.8	-1.1	-11.2	0.7	0.5
Q3	1.0	-2.8	2.0	-1.0	5.1	3.3	0.9	-2.5	4.6	0.9	-6.2	1.6	0.7
max	3.6	1.6	5.0	1.1	11.1	7.3	2.1	-0.3	9.8	7.5	4.0	3.8	1.7
st_dev	1.4	1.6	1.2	1.3	3.0	1.3	0.5	0.6	2.3	2.6	4.7	1.1	0.4
Baseline	**primmig_r**	**primmig_r**	**primmig_r**	**primmig_r**	**primmig_r**	**primmig_r**	**primmig_r**	**primmig_r**	**primmig_r**	**primmig_r**	**primmig_r**	**primmig_r**	**primmig_r13**
scen1	4.6	5.4	6.5	4.0	18.1	8.7	2.4	3.4	14.2	16.1	17.1	5.4	1.9
scen4	5.0	1.2	8.1	1.1	22.3	11.7	3.1	0.4	18.0	15.5	4.8	6.5	2.6
baseline -	4.3%	5.1%	6.0%	3.7%	16.8%	8.1%	2.2%	3.2%	13.2%	14.9%	15.8%	5.0%	1.8%
policy - sh	5.0%	1.2%	8.1%	1.1%	22.2%	11.7%	3.1%	0.4%	18.0%	15.5%	4.8%	6.5%	2.6%

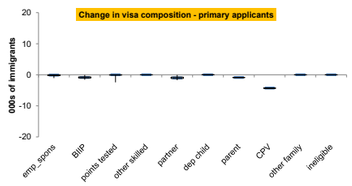


secondaries

MC_single	SE Europe secmig_r1	NW Europ secmig_r2	SC Asia secmig_r3	NE Asia secmig_r4	SE Asia secmig_r5	SS Africa secmig_r6	SC Amer secmig_r7	Nth Amer secmig_r8	India secmig_r9	China secmig_r1	UK secmig_r1	ME N Afr secmig_r1	Pacific secmig_r13
min	-2.0	-2.6	-2.1	-2.9	-3.9	-3.1	-0.6	-1.2	-4.1	-6.3	-16.5	-1.2	-0.5
Q1	-0.2	-2.1	0.0	-2.4	0.2	0.8	0.1	-1.1	-0.8	-3.5	-11.5	0.3	0.4
median	0.6	-1.7	0.8	-1.9	2.3	2.0	0.3	-0.9	0.3	-2.1	-9.6	1.0	0.6
Q3	1.2	-0.8	1.5	-0.7	4.4	3.3	0.6	-0.6	1.6	-0.8	-4.8	1.7	1.0
max	3.3	1.6	3.8	1.1	10.6	8.4	1.3	1.5	4.4	3.6	5.8	3.9	2.2
st_dev	1.0	1.0	1.0	1.0	2.9	1.8	0.3	0.6	1.5	1.7	4.8	0.9	0.5
Baseline	**secmig_r1**	**secmig_r2**	**secmig_r3**	**secmig_r4**	**secmig_r5**	**secmig_r6**	**secmig_r7**	**secmig_r8**	**secmig_r9**	**secmig_r1**	**secmig_r1**	**secmig_r1**	**secmig_r13**
scen1	2.2	2.6	4.8	3.0	13.3	12.4	1.2	1.2	9.3	10.9	17.3	2.6	1.6
scen4	3.1	0.9	5.9	1.0	16.6	15.3	1.7	0.3	10.1	8.9	6.3	3.9	2.5
baseline - s	2.7%	3.2%	5.8%	3.6%	16.1%	15.1%	1.5%	1.5%	11.3%	13.2%	21.0%	3.1%	2.0%
policy - sha	4.0%	1.1%	7.7%	1.3%	21.8%	20.0%	2.2%	0.3%	13.2%	11.7%	8.2%	5.1%	3.3%

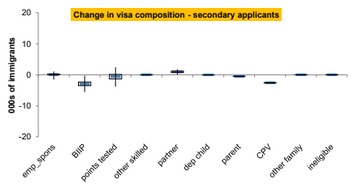


MC_single	emp_sponsr mig_v1	BIIP mig_v2	points test mig_v3	other skille mig_v4	partner mig_v5	dep child mig_v6	parent mig_v7	CPV mig_v8	other family mig_v9	ineligible mig_v10
min	-1.5	-7.1	-3.8	0.0	0.0	0.0	-1.3	-6.9	0.0	0.0
Q1	0.0	-4.5	-1.3	0.0	0.0	0.0	-1.3	-6.9	0.0	0.0
median	0.0	-3.8	-0.6	0.0	0.0	0.0	-1.3	-6.9	0.0	0.0
Q3	0.0	-3.0	0.0	0.0	0.0	0.0	-1.3	-6.9	0.0	0.0
max	0.0	-0.3	0.0	0.0	0.0	0.0	-1.3	-6.8	0.0	0.0
st_dev	0.2	1.1	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Baseline	**mig_v1**	**mig_v2**	**mig_v3**	**mig_v4**	**mig_v5**	**mig_v6**	**mig_v7**	**mig_v8**	**mig_v9**	**mig_v10**
scen1	50.5	11.0	68.8	0.1	47.1	4.1	1.3	6.9	0.2	0.0
scen4	50.5	7.0	67.7	0.1	47.1	4.1	0.0	0.0	0.2	0.0
baseline - s	26.6%	5.8%	36.2%	0.1%	24.8%	2.1%	0.7%	3.6%	0.1%	0.0%
policy - sha	28.6%	4.0%	38.3%	0.1%	26.6%	2.3%	0.0%	0.0%	0.1%	0.0%



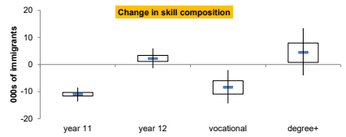
primaries

MC_single	emp_spor primmig_	BIIP primmig_	points test primmig_	other skille primmig_	partner primmig_v	dep child primmig_	parent primmig_v	CPV primmig_v	other family primmig_v	ineligible primmig_v10
min	-1.0	-1.6	-2.4	0.0	-1.7	0.0	-0.9	-4.3	0.0	0.0
Q1	-0.3	-1.0	-0.1	0.0	-1.2	0.0	-0.9	-4.3	0.0	0.0
median	-0.1	-0.9	0.0	0.0	-1.0	0.0	-0.9	-4.3	0.0	0.0
Q3	0.0	-0.7	0.0	0.0	-0.7	0.0	-0.9	-4.3	0.0	0.0
max	0.0	-0.1	0.0	0.0	-0.1	0.1	-0.9	-4.3	0.0	0.0
st_dev	0.2	0.3	0.4	0.0	0.3	0.0	0.0	0.0	0.0	0.0
Baseline	**primmig_**	**primmig_**	**primmig_**	**primmig_**	**primmig_v**	**primmig_**	**primmig_v**	**primmig_v**	**primmig_v**	**primmig_v10**
scen1	20.7	2.6	34.2	0.1	41.0	3.9	0.9	4.3	0.1	0.0
scen4	20.5	1.6	34.2	0.1	39.8	3.9	0.0	0.0	0.1	0.0
baseline -	19.2%	2.4%	31.8%	0.1%	38.0%	3.6%	0.8%	4.0%	0.1%	0.0%
policy - sh	20.4%	1.6%	34.1%	0.1%	39.7%	3.9%	0.0%	0.0%	0.1%	0.0%



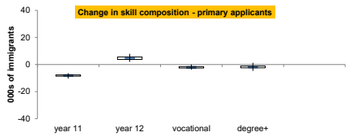
secondaries

MC_single	emp_sponsr secmig_v1	BIIP secmig_v2	points teste secmig_v3	other skille secmig_v4	partner secmig_v5	dep child secmig_v6	parent secmig_v7	CPV secmig_v8	other family secmig_v9	ineligible secmig_v10
min	-1.5	-5.6	-3.8	0.0	0.1	-0.1	-0.5	-2.6	0.0	0.0
Q1	0.0	-3.5	-1.3	0.0	0.7	0.0	-0.5	-2.6	0.0	0.0
median	0.1	-3.0	-0.6	0.0	1.0	0.0	-0.5	-2.6	0.0	0.0
Q3	0.3	-2.3	0.1	0.0	1.2	0.0	-0.5	-2.6	0.0	0.0
max	1.0	-0.2	2.4	0.0	1.7	0.0	-0.5	-2.5	0.0	0.0
st_dev	0.3	0.9	1.1	0.0	0.3	0.0	0.0	0.0	0.0	0.0
Baseline	**secmig_v1**	**secmig_v2**	**secmig_v3**	**secmig_v4**	**secmig_v5**	**secmig_v6**	**secmig_v7**	**secmig_v8**	**secmig_v9**	**secmig_v10**
scen1	29.8	8.5	34.6	0.0	6.1	0.1	0.5	2.6	0.1	0.0
scen4	29.9	5.4	33.5	0.0	7.3	0.1	0.0	0.0	0.1	0.0
baseline - s	36.2%	10.3%	42.0%	0.0%	7.4%	0.2%	0.6%	3.1%	0.1%	0.0%
policy - sha	39.2%	7.1%	43.9%	0.0%	9.5%	0.2%	0.0%	0.0%	0.1%	0.0%



MC_single	year 11 mig_s1	year 12 mig_s2	vocational mig_s3	degree+ mig_s4
min	-13.6	-1.4	-14.3	-4.0
Q1	-11.6	1.1	-10.9	0.8
median	-11.0	2.2	-8.4	4.4
Q3	-10.3	3.4	-6.0	7.9
max	-8.5	6.0	-2.0	13.4
st_dev	0.9	1.5	3.0	4.2

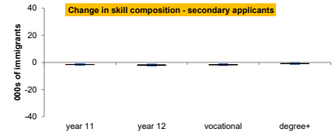
Baseline	mig_s1	mig_s2	mig_s3	mig_s4
scen1	35.6	37.4	41.0	76.0
scen4	26.5	40.5	37.0	72.8
baseline -	18.7%	19.7%	21.6%	40.0%
policy - sh	15.0%	22.9%	20.9%	41.2%



primaries

MC_singl	year 11 primmig_	year 12 primmig_	vocational primmig_	degree+ primmig_s4
min	-10.4	1.9	-3.8	-4.7
Q1	-8.6	3.7	-2.6	-2.4
median	-8.1	4.7	-2.1	-1.9
Q3	-7.6	5.6	-1.6	-1.1
max	-6.4	7.9	0.0	1.3
st_dev	0.7	1.1	0.7	1.0

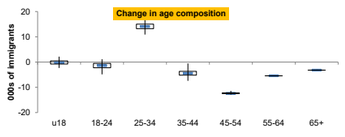
Baseline	primmig_	primmig_	primmig_	primmig_s4
scen1	22.2	20.7	20.4	44.5



secondaries

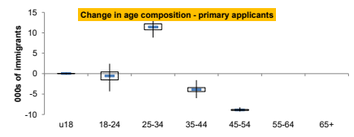
MC_single	year 11 secmig_s1	year 12 secmig_s2	vocational secmig_s3	degree+ secmig_s4
min	-1.5	-1.9	-1.6	-0.8
Q1	-1.5	-1.9	-1.6	-0.8
median	-1.5	-1.9	-1.6	-0.8
Q3	-1.5	-1.9	-1.6	-0.8
max	-1.5	-1.9	-1.6	-0.8
st_dev	0.0	0.0	0.0	0.0

Baseline	secmig_s1	secmig_s2	secmig_s3	secmig_s4
scen1	13.4	16.6	20.6	31.6



MC_single	u18 mig_a1	18-24 mig_a2	25-34 mig_a3	35-44 mig_a4	45-54 mig_a5	55-64 mig_a6	65+ mig_a7
min	-2.3	-4.9	10.9	-7.5	-12.8	-5.5	-3.2
Q1	-0.8	-2.2	13.2	-5.2	-12.5	-5.4	-3.2
median	-0.2	-1.4	14.1	-4.4	-12.4	-5.4	-3.2
Q3	0.4	-0.6	15.0	-3.7	-12.2	-5.4	-3.2
max	2.2	1.1	19.3	-0.5	-11.4	-5.4	-3.2
st_dev	0.8	1.1	1.2	1.1	0.3	0.0	0.0

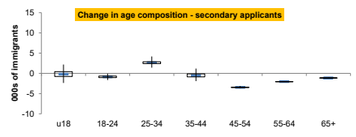
Baseline	mig_a1	mig_a2	mig_a3	mig_a4	mig_a5	mig_a6	mig_a7
scen1	44.8	20.7	64.3	38.6	12.9	5.5	3.2
scen4	44.7	19.2	79.3	33.3	0.3	0.0	0.0
baseline -	23.6%	10.9%	33.8%	20.3%	6.8%	2.9%	1.7%
policy - sh	25.3%	10.8%	44.9%	18.8%	0.2%	0.0%	0.0%



primaries

MC_singl	u18 primmig_	18-24 primmig_	25-34 primmig_	35-44 primmig_	45-54 primmig_a	55-64 primmig_	65+ primmig_a7
min	0.1	-4.3	8.8	-6.0	-9.2	#N/A	#N/A
Q1	0.0	-1.5	10.7	-4.4	-9.0	#N/A	#N/A
median	0.0	-0.6	11.4	-3.9	-8.9	#N/A	#N/A
Q3	0.0	0.4	12.2	-3.4	-8.8	#N/A	#N/A
max	0.2	2.4	15.2	-1.6	-8.2	#N/A	#N/A
st_dev	0.0	1.3	1.0	0.7	0.2	#N/A	#N/A

Baseline	primmig_	primmig_	primmig_	primmig_	primmig_a	primmig_	primmig_a7
scen1	3.2	12.2	51.1	26.5	9.3	3.4	2.1
scen4	3.2	11.5	63.2	22.1	0.3	0.0	0.0
baseline -	3.0%	11.3%	47.4%	24.6%	8.7%	3.1%	1.9%
policy - sh	1.8%	6.5%	35.8%	12.5%	0.1%	0.0%	0.0%



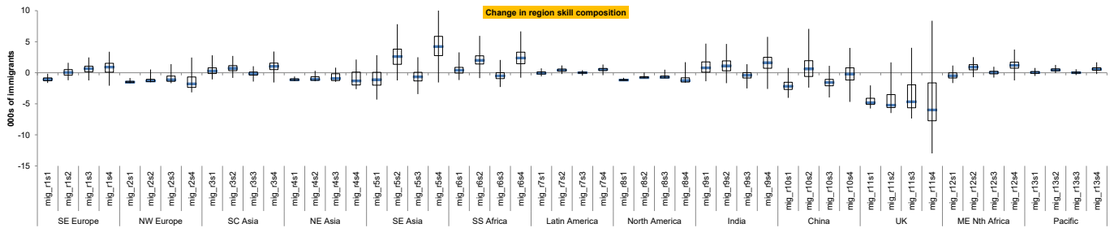
secondaries

MC_single	u18 secmig_a1	18-24 secmig_a2	25-34 secmig_a3	35-44 secmig_a4	45-54 secmig_a5	55-64 secmig_a6	65+ secmig_a7
min	-2.4	-1.7	1.4	-1.9	-3.6	-2.1	-1.1
Q1	-0.8	-1.0	2.4	-0.9	-3.5	-2.1	-1.1
median	-0.2	-0.9	2.6	-0.5	-3.5	-2.0	-1.1
Q3	0.4	-0.7	2.9	-0.1	-3.4	-2.0	-1.1
max	2.2	-0.1	4.2	1.2	-3.1	-2.0	-1.1
st_dev	0.8	0.3	0.4	0.5	0.1	0.0	0.0

Baseline	secmig_a1	secmig_a2	secmig_a3	secmig_a4	secmig_a5	secmig_a6	secmig_a7
scen1	41.6	8.5	13.1	12.2	3.6	2.1	1.1
scen4	41.4	7.6	16.1	11.1	0.1	0.0	0.0
baseline - s	50.6%	10.3%	16.0%	14.8%	4.4%	2.5%	1.4%
policy - sha	54.3%	10.0%	21.1%	14.6%	0.1%	0.0%	0.0%

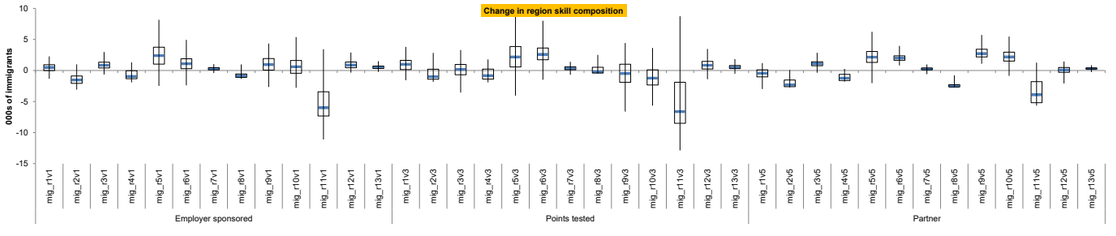
MC_single	SE Europe mig_r1s1	mig_r1s2	mig_r1s3	mig_r1s4	NW Europe mig_r2s1	mig_r2s2	mig_r2s3	mig_r2s4	SC Asia mig_r3s1	mig_r3s2	mig_r3s3	mig_r3s4	NE Asia mig_r4s1	mig_r4s2	mig_r4s3	mig_r4s4	SE Asia mig_r5s1	mig_r5s2	mig_r5s3	mig_r5s4	SS Africa mig_r6s1	mig_r6s2	mig_r6s3	mig_r6s4	Latin America mig_r7s1	mig_r7s2	mig_r7s3	mig_r7s4	North America mig_r8s1	mig_r8s2	mig_r8s3	mig_r8s4	India mig_r9s1	mig_r9s2	mig_r9s3	mig_r9s4	China mig_r10s1	mig_r10s2	mig_r10s3	mig_r10s4	UK mig_r11s1	mig_r11s2	mig_r11s3	mig_r11s4	ME Nth Africa mig_r12s1	mig_r12s2	mig_r12s3	mig_r12s4	Pacific mig_r13s1	mig_r13s2	mig_r13s3	mig_r13s4
min	-1.6	-1.2	-1.2	-2.1	-1.7	-1.5	-1.7	-3.2	-1.1	-0.8	-1.4	-1.6	-1.3	-1.4	-1.5	-2.6	-4.3	-1.2	-3.4	-1.6	-1.2	-0.9	-2.3	-0.8	-0.6	-0.2	-0.5	-0.4	-1.2	-0.9	-0.9	-1.6	-1.4	-1.7	-2.5	-2.6	-4.0	-2.4	-4.0	-4.7	-5.8	-6.5	-7.4	-13.0	-1.7	-0.7	-0.8	-1.2	-0.5	-0.1	-0.4	-0.2
Q1	-1.3	-0.4	0.2	0.1	-1.6	-1.4	-1.4	-2.4	-0.1	0.3	-0.4	0.5	-1.2	-1.2	-1.2	-2.0	-2.0	1.4	-1.3	2.8	0.0	1.4	-0.9	1.5	-0.2	0.3	-0.1	0.3	-0.8	-0.8	-1.5	0.1	0.3	-0.8	0.7	-2.7	-0.6	-2.1	-1.2	-5.1	-5.6	-5.6	-7.7	-0.8	0.5	-0.2	0.7	-0.1	0.3	-0.1	0.4
median	-1.1	0.0	0.6	0.9	-1.5	-1.3	-1.1	-1.8	0.3	0.7	-0.2	1.0	-1.1	-1.1	-0.9	-1.3	-1.1	2.6	-0.7	4.2	0.4	2.0	-0.5	2.4	-0.1	0.4	0.0	0.5	-1.2	-0.8	-0.7	-1.2	0.8	1.1	-0.4	1.6	-2.2	0.6	-1.6	-0.2	-4.8	-5.2	-4.7	-6.0	-0.5	0.9	0.0	1.2	0.0	0.4	0.0	0.6
Q3	-0.8	0.5	1.1	1.5	-1.4	-1.1	-0.5	-0.7	0.8	1.2	0.1	1.5	-1.0	-0.6	-0.2	0.1	0.1	3.8	0.1	5.9	0.9	2.7	0.0	3.3	0.1	0.6	0.1	0.7	-1.1	-0.6	-0.5	-0.8	1.8	1.9	0.0	2.5	-1.5	1.9	-1.1	0.8	-4.1	-3.5	-1.9	-1.6	0.0	1.3	0.2	1.7	0.2	0.6	0.1	0.8
max	-0.2	1.6	2.5	3.4	-0.8	0.5	1.4	2.4	2.8	2.7	1.1	3.4	-0.6	0.3	0.8	2.1	2.8	7.8	2.5	10.9	3.3	6.0	2.1	6.7	0.7	1.2	0.4	1.3	-0.8	0.0	0.5	1.7	4.7	4.6	1.4	5.8	0.8	7.1	1.1	4.0	-2.0	1.7	4.0	8.4	1.2	2.5	1.0	3.7	0.8	1.3	0.6	1.7
st_dev	-0.4	-0.8	-0.7	-1.4	-1.5	-1.1	-1.0	-1.9	-1.3	-1.5	-2.0	-4.0	-1.2	-1.0	-0.9	-1.5	-5.2	-4.4	-5.6	-9.7	-2.7	-3.2	-4.2	-7.2	-0.5	-0.4	-0.6	-1.1	-1.2	-0.7	-0.6	-0.9	-2.3	-3.2	-4.5	-9.4	-4.2	-4.1	-5.0	-9.0	-5.1	-4.9	-5.1	-9.5	-1.5	-0.9	-1.2	-2.2	-0.6	-0.5	-0.6	-1.0

Baseline	SE Europe mig_r1s1	mig_r1s2	mig_r1s3	mig_r1s4	NW Europe mig_r2s1	mig_r2s2	mig_r2s3	mig_r2s4	SC Asia mig_r3s1	mig_r3s2	mig_r3s3	mig_r3s4	NE Asia mig_r4s1	mig_r4s2	mig_r4s3	mig_r4s4	SE Asia mig_r5s1	mig_r5s2	mig_r5s3	mig_r5s4	SS Africa mig_r6s1	mig_r6s2	mig_r6s3	mig_r6s4	Latin America mig_r7s1	mig_r7s2	mig_r7s3	mig_r7s4	North America mig_r8s1	mig_r8s2	mig_r8s3	mig_r8s4	India mig_r9s1	mig_r9s2	mig_r9s3	mig_r9s4	China mig_r10s1	mig_r10s2	mig_r10s3	mig_r10s4	UK mig_r11s1	mig_r11s2	mig_r11s3	mig_r11s4	ME Nth Africa mig_r12s1	mig_r12s2	mig_r12s3	mig_r12s4	Pacific mig_r13s1	mig_r13s2	mig_r13s3	mig_r13s4
scen1	1.7	1.3	1.3	2.4	1.7	1.5	1.7	3.2	1.9	2.1	2.4	4.8	1.3	1.4	1.5	2.7	6.5	6.2	6.7	12.0	3.3	4.2	4.9	8.6	0.8	0.7	0.7	1.4	1.3	0.9	0.9	1.6	3.4	4.3	5.1	10.7	5.0	5.8	5.8	10.4	5.9	6.8	7.6	14.0	2.0	1.5	1.5	2.9	0.8	0.7	0.8	1.3
scen4	0.7	1.5	2.5	3.4	0.2	0.2	0.5	1.2	2.6	3.1	2.8	5.6	0.2	0.3	0.6	1.0	6.2	9.6	7.6	15.6	4.4	6.9	5.7	10.2	0.8	1.2	0.9	1.9	0.1	0.1	0.2	0.3	4.8	5.8	5.6	11.9	3.0	6.7	5.1	9.7	1.0	1.3	2.6	6.2	1.7	2.6	1.9	4.1	1.0	1.3	1.0	1.9

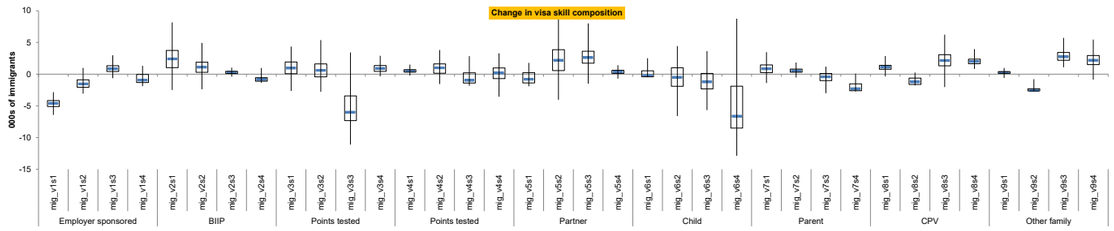


Net fiscal	Employer sponsored mig_r1v1	mig_r2v1	mig_r3v1	mig_r4v1	mig_r5v1	mig_r6v1	mig_r7v1	mig_r8v1	mig_r9v1	mig_r10v1	mig_r11v1	mig_r12v1	Points tested mig_r13v1	mig_r1v3	mig_r2v3	mig_r3v3	mig_r4v3	mig_r5v3	mig_r6v3	mig_r7v3	mig_r8v3	mig_r9v3	mig_r10v3	mig_r11v3	mig_r12v3	mig_r13v3	Partner mig_r1v5	mig_r2v5	mig_r3v5	mig_r4v5	mig_r5v5	mig_r6v5	mig_r7v5	mig_r8v5	mig_r9v5	mig_r10v5	mig_r11v5	mig_r12v5	mig_r13v5
min	-1.3	-3.1	-0.6	-1.9	-2.5	-2.4	-0.4	-1.4	-2.7	-2.8	-11.1	-0.3	-0.2	-1.6	-1.8	-3.6	-1.9	-4.0	-1.5	-0.7	-0.5	-6.6	-5.7	-12.9	-1.4	-0.5	-3.0	-2.7	-0.4	-1.8	-2.0	0.8	-0.6	-2.7	1.1	-0.9	-5.7	-2.1	-0.3
Q1	0.0	-2.1	0.4	-1.3	1.0	0.3	0.1	-1.1	0.1	-0.4	-7.3	0.4	0.3	0.1	-1.4	-0.7	-1.4	0.6	1.7	0.1	-0.4	-1.9	-2.3	-8.5	0.2	0.3	-1.0	-2.6	0.8	-1.6	1.3	1.6	0.1	-2.6	2.2	1.5	-5.2	-0.3	0.2
median	0.5	-1.5	0.8	-1.0	2.4	1.1	0.3	-0.9	0.9	0.6	-6.0	0.9	0.5	1.0	-1.0	0.2	-0.8	2.2	2.6	0.4	-0.2	-0.5	-1.2	-6.6	0.8	0.5	-0.4	-2.3	1.1	-1.2	2.1	2.0	0.2	-2.5	2.7	2.2	-3.9	0.1	0.3
Q3	0.9	-0.9	1.3	0.0	3.7	1.9	0.5	-0.6	1.9	1.6	-3.4	1.4	0.7	1.6	0.2	1.0	0.2	3.9	3.6	0.6	0.5	1.0	0.1	-1.9	1.5	0.8	0.1	-1.5	1.4	-0.6	3.1	2.4	0.4	-2.3	3.4	2.9	-1.8	0.5	0.4
max	2.3	1.0	3.0	1.3	8.2	4.9	1.0	1.0	4.3	5.4	3.4	2.9	1.5	3.8	2.8	3.3	1.8	8.8	8.0	1.4	2.5	4.4	3.6	8.7	3.5	1.8	1.2	0.1	2.9	0.3	6.2	4.0	1.0	-0.8	5.7	5.5	1.3	1.5	0.9
st_dev	-0.7	-2.2	-0.9	-1.1	-5.1	-8.1	-0.6	-0.9	-4.4	-2.8	-9.3	-0.5	-0.5	-0.5	-0.8	-5.1	-1.0	-7.2	-5.3	-0.8	0.2	-11.7	-7.4	-8.6	-1.5	-0.8	-2.4	-2.0	-2.3	-1.2	-9.2	-1.6	-1.2	-2.4	-2.6	-4.5	-3.7	-3.4	-1.0

Baseline	Employer sponsored mig_r1v1	mig_r2v1	mig_r3v1	mig_r4v1	mig_r5v1	mig_r6v1	mig_r7v1	mig_r8v1	mig_r9v1	mig_r10v1	mig_r11v1	mig_r12v1	Points tested mig_r13v1	mig_r1v3	mig_r2v3	mig_r3v3	mig_r4v3	mig_r5v3	mig_r6v3	mig_r7v3	mig_r8v3	mig_r9v3	mig_r10v3	mig_r11v3	mig_r12v3	mig_r13v3	Partner mig_r1v5	mig_r2v5	mig_r3v5	mig_r4v5	mig_r5v5	mig_r6v5	mig_r7v5	mig_r8v5	mig_r9v5	mig_r10v5	mig_r11v5	mig_r12v5	mig_r13v5
scen1	1.4	3.1	1.6	1.9	7.0	9.2	0.9	1.4	5.6	4.2	12.3	1.2	0.8	1.6	1.8	6.3	1.9	9.5	6.7	1.2	0.5	13.6	9.1	13.1	2.3	1.2	3.2	2.7	2.8	1.8	10.6	2.1	1.4	2.7	3.5	5.5	5.7	4.0	1.2
scen4	2.0	1.5	2.6	0.8	10.1	10.8	1.2	0.5	6.9	4.9	5.5	2.3	1.4	2.9	0.4	6.8	0.9	12.7	10.1	1.7	0.0	13.8	8.0	5.0	3.5	2.0	2.8	0.0	4.2	0.0	13.4	4.4	1.7	0.0	6.7	8.1	0.0	4.2	1.6



	Employer sponsored				BIIP				Points tested				Points tested				Partner				Child				Parent				CPV				Other family			
Net fiscal	mig_v1s1	mig_v1s2	mig_v1s3	mig_v1s4	mig_v2s1	mig_v2s2	mig_v2s3	mig_v2s4	mig_v3s1	mig_v3s2	mig_v3s3	mig_v3s4	mig_v4s1	mig_v4s2	mig_v4s3	mig_v4s4	mig_v5s1	mig_v5s2	mig_v5s3	mig_v5s4	mig_v6s1	mig_v6s2	mig_v6s3	mig_v6s4	mig_v7s1	mig_v7s2	mig_v7s3	mig_v7s4	mig_v8s1	mig_v8s2	mig_v8s3	mig_v8s4	mig_v9s1	mig_v9s2	mig_v9s3	mig_v9s4
min	-6.4	-3.1	-0.6	-1.9	-2.5	-2.4	-0.4	-1.4	-2.7	-2.8	-11.1	-0.3	-0.2	-1.6	-1.8	-3.6	-1.9	-4.0	-1.5	-0.7	-0.5	-6.6	-5.7	-12.9	-1.4	-0.5	-3.0	-2.7	-0.4	-1.8	-2.0	0.8	-0.6	-2.7	1.1	-0.9
Q1	-5.1	-2.1	0.4	-1.3	1.0	0.3	0.1	-1.1	0.1	-0.4	-7.3	0.4	0.3	0.1	-1.4	-0.7	-1.4	0.6	1.7	0.1	-0.4	-1.9	-2.3	-8.5	0.2	0.3	-1.0	-2.6	0.8	-1.6	1.3	1.6	0.1	-2.6	2.2	1.5
median	-4.6	-1.5	0.8	-1.0	2.4	1.1	0.3	-0.9	0.9	0.6	-6.0	0.9	0.5	1.0	-1.0	0.2	-0.8	2.2	2.6	0.4	-0.2	-0.5	-1.2	-6.6	0.8	0.5	-0.4	-2.3	1.1	-1.2	2.1	2.0	0.2	-2.5	2.7	2.2
Q3	-4.2	-0.9	1.3	0.0	3.7	1.9	0.5	-0.6	1.9	1.6	-3.4	1.4	0.7	1.6	0.2	1.0	0.2	3.9	3.6	0.6	0.5	1.0	0.1	-1.9	1.5	0.8	0.1	-1.5	1.4	-0.6	3.1	2.4	0.4	-2.3	3.4	2.9
max	-2.8	1.0	3.0	1.3	8.2	4.9	1.0	1.0	4.3	5.4	3.4	2.9	1.5	3.8	2.8	3.3	1.8	8.8	8.0	1.4	2.5	4.4	3.6	8.7	3.5	1.8	1.2	0.1	2.9	0.3	6.2	4.0	1.0	-0.8	5.7	5.5
st_dev	0.7	0.9	0.6	0.8	1.9	1.2	0.3	0.5	1.3	1.3	3.0	0.6	0.3	1.1	1.1	1.1	0.9	2.3	1.4	0.3	0.7	1.9	1.6	4.5	0.8	0.4	0.7	0.7	0.5	0.6	1.4	0.5	0.2	0.3	0.8	1.0
Baseline	mig_v1s1	mig_v1s2	mig_v1s3	mig_v1s4	mig_v2s1	mig_v2s2	mig_v2s3	mig_v2s4	mig_v3s1	mig_v3s2	mig_v3s3	mig_v3s4	mig_v4s1	mig_v4s2	mig_v4s3	mig_v4s4	mig_v5s1	mig_v5s2	mig_v5s3	mig_v5s4	mig_v6s1	mig_v6s2	mig_v6s3	mig_v6s4	mig_v7s1	mig_v7s2	mig_v7s3	mig_v7s4	mig_v8s1	mig_v8s2	mig_v8s3	mig_v8s4	mig_v9s1	mig_v9s2	mig_v9s3	mig_v9s4
scen1	6.4	9.7	12.7	21.6	1.8	3.2	2.6	3.5	6.5	12.1	15.4	34.9	0.0	0.0	0.0	0.0	17.2	8.8	7.5	13.5	0.9	0.8	1.1	1.3	0.5	0.4	0.3	0.1	2.2	2.4	1.3	1.1	0.1	0.1	0.0	0.0
scen4	6.5	9.7	12.4	21.9	1.0	2.2	1.6	2.3	6.3	11.8	14.9	34.8	0.0	0.0	0.0	0.0	11.6	15.7	7.1	12.7	1.1	1.1	0.8	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1



	Employer sponsored				Points tested			
Net fiscal	mig_v1pri	mig_v1pri	mig_v1pri	mig_v1prir	mig_v3prir	mig_v3prir	mig_v3prir	mig_v3prims4
min	0.0	0.0	-0.7	-0.8	0.0	0.0	-0.8	-2.4
Q1	0.0	0.0	-0.2	0.0	0.0	0.0	0.0	-0.1
median	0.0	0.0	-0.1	0.0	0.0	0.0	0.0	0.0
Q3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
max	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
st_dev	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.4
Baseline	mig_v1pri	mig_v1pri	mig_v1pri	mig_v1prir	mig_v3prir	mig_v3prir	mig_v3prir	mig_v3prims4
scen1	1.7	3.9	4.9	10.2	1.7	5.7	7.0	19.9
scen4	1.7	3.9	4.8	10.2	1.7	5.7	7.0	19.9

total **prim.** **sec.**

