

Current file :: /interbull/interbeef/runs/1610r/aww/LIM/distribution/aww_pub_LIM_1610r.csv
Previous file:: /interbull/interbeef/runs/1601r/aww/LIM/distribution/aww_pub_LIM_1601r.csv

Check of number of records

Number of records in current file	:: 563849	
Number of records in previous file	:: 555203	
Number of records in current file also in previous file (calculated on aid-cou combo)	:: 526776	
Number of records in current file not in previous file (calculated on aid-cou combo)	:: 37073	
Number of records in previous file not in current file (calculated on aid-cou combo)	:: 28427	

Number of aids-cou combo in previous not in
current evaluation per country

Cou	Tot.no
fra	:: 491
che	:: 460
deu	:: 460
dfs	:: 25188
gbr	:: 527
irl	:: 833
cze	:: 468
Tot	:: 28427

Number of aids-cou combo in current not in
previous evaluation per country

Cou	Tot.no
fra	:: 916
che	:: 857
deu	:: 848
dfs	:: 27278
irl	:: 1901
gbr	:: 4057
cze	:: 1216
Tot	:: 37073

Check of reliabilities

Total number of records with decrease in Maternal reliability:: 47048

Number of decreases and mean-, min-, maxdiff per conutry compared to previous evaluation::

Cou	total number	mean diff	min diff	max diff
fra	437	0.00082	1.0000e-05	0.02323
che	307	0.00079	1.0000e-05	0.01761
deu	3813	0.00012	1.0000e-05	0.0329
dfs	27998	0.00035	1.0000e-05	0.22037
gbr	3771	0.00109	1.0000e-05	0.22476
irl	9992	0.00234	1.0000e-05	0.22208
cze	730	0.00055	1.0000e-05	0.02041

Total number of records with decrease in Direct reliability:: 63271

Number of decreases and mean-, min-, maxdiff per conutry compared to previous evaluation::

Cou	total number	mean diff	min diff	max diff
fra	488	0.00136	1.0000e-05	0.04074
che	376	0.00121	1.0000e-05	0.01958
deu	6080	0.00019	1.0000e-05	0.18229
dfs	37180	0.00073	1.0000e-05	0.20241
gbr	6032	0.00089	1.0000e-05	0.2464
irl	11247	0.00211	1.0000e-05	0.251
cze	1868	0.00088	1.0000e-05	0.14706

 Check of changes in information in the distribution file
 between the current and previous evaluation

Changes in descendants (column 3)

Cou	Decrease				Increase				Same tot.no
	tot.no	mean	max	min	tot.no	mean	max	min	
che	64	-2.92188	-20	-1	2844	12.2968	832	1	19087
cze	67	-2.83582	-20	-1	3149	11.1883	832	1	35727
deu	63	-2.95238	-20	-1	2855	12.1965	832	1	94391
dfs	88	-2.79545	-25	-1	4193	8.7813	832	1	88431
fra	64	-2.9375	-20	-1	2886	12.2692	832	1	19396
gbr	130	-1.96154	-20	-1	5436	7.1216	832	1	184311
irl	276	-1.5471	-20	-1	3303	10.7066	832	1	60015

Tot::	752				24666				501358

Changes in observations (column 4)

Cou	decrease	increase	same
che	25	0	21970
cze	37	0	38906
deu	26	0	97283
dfs	108	0	92604
fra	25	0	22321
gbr	32	6	189839
irl	39	3	63552
=====			
Tot::	292	9	526475

Changes in progeny with information (column 10)

Cou	Decrease				Increase				Same tot.no
	tot.no	mean	max	min	tot.no	mean	max	min	
che	4	-1.25	-2	-1	135	6.82963	29	1	21856
cze	0	0	0	0	245	1.43265	10	1	38698
deu	0	0	0	0	0	0	0	0	97309
dfs	177	-1.50847	-31	-1	1316	1.83587	63	1	91219
fra	19	-5.84211	-20	-1	2188	14.0334	823	1	20139

gbr	78	-1.03846	-2	-1	2211	1.79104	48	1	187588
irl	135	-1.15556	-6	-1	285	1.8	36	1	63174

Tot::	413				6380				519983

Changes in no of herds with prog with performance data
(column 11)

Cou	Decrease				Increase				Same
	tot.no	mean	max	min	tot.no	mean	max	min	tot.no
che	0	0	0	0	48	1.66667	5	1	21947
cze	0	0	0	0	95	1.11579	4	1	38848
deu	0	0	0	0	0	0	0	0	97309
dfs	126	-1.19048	-18	-1	1282	1.12793	17	1	91304
fra	2	-1	-1	-1	299	6.0602	153	1	22045
gbr	17	-1	-1	-1	533	1.09193	8	1	189327
irl	25	-1.04	-2	-1	112	1.625	15	1	63457

Tot::	170				2369				524237

Changes in aids not fulfilling publication rule(0/1)
(column 12)

Decrease: Change from 1 to 0

Increase: Change from 0 to 1

Cou	decrease	increase	same
che	0	11	21984
cze	0	7	38936
deu	0	2	97307
dfs	1	14	92697
fra	0	48	22298
gbr	0	25	189852
irl	0	1	63593
=====			
Tot::	1	108	526667

Statistics on Direct EBV - cou

Country	Observations		Mean		Max		Min		Std		Mean+3std		Mean-3std		Number of observations	corr	slope	intercept
	current	previous	current	previous	current	previous	current	previous	current	previous	current	previous	current	previous				
fra	23262	22837	9.8254	9.8609	69.301	66.595	-49.149	-48.936	14.7045	14.673	53.9389	53.8797	-34.2881	-34.158	22346	0.9975	1.0006	0.318
irl	65495	64427	9.8938	9.6602	82.115	80.817	-56.83	-56.671	14.2558	14.1719	52.6612	52.1758	-32.8736	-32.8555	63594	0.9967	0.9946	0.0381
che	22852	22455	5.445	5.4284	41.142	40.891	-28.764	-28.707	9.5836	9.5463	34.1959	34.0673	-23.3058	-23.2104	21995	0.9974	0.9987	0.1814
gbr	193934	190404	6.3695	6.0741	70.133	71.925	-47.113	-46.998	12.7769	12.6082	44.7001	43.8988	-31.9611	-31.7506	189877	0.9986	0.9943	0.0044
deu	98157	97769	6.3587	6.4564	77.681	75.471	-54.366	-54.209	14.0784	14.0414	48.594	48.5805	-35.8765	-35.6676	97309	0.9992	1.0012	0.1845
dfs	119990	117900	5.5528	5.458	71.309	68.393	-49.246	-49.106	12.1995	12.1926	42.1515	42.0359	-31.0458	-31.1199	92712	0.9979	1.0055	0.1137
cze	40159	39411	9.0329	9.0618	66.822	64.752	-46.721	-46.584	13.4878	13.4797	49.4962	49.501	-31.4304	-31.3775	38943	0.998	1.0007	0.238

Statistics on Direct REL - cou

Country	Observations		Mean		Max		Min		Std		Mean+3std		Mean-3std		Number of observations	corr	slope	intercept
	current	previous	current	previous	current	previous	current	previous	current	previous	current	previous	current	previous				
fra	23262	22837	0.816	0.8155	0.9997	0.9997	0.0758	0.1228	0.1153	0.1154	1.1619	1.1617	0.4701	0.4692	22346	0.9973	0.9989	-0.001
irl	65495	64427	0.3991	0.3989	0.9746	0.9742	0.0	0.0	0.172	0.1717	0.9151	0.9139	-0.117	-0.1161	63594	0.9987	0.9967	0.0005
che	22852	22455	0.5223	0.5217	0.9685	0.9682	0.0198	0.0198	0.0593	0.0591	0.7003	0.6989	0.3443	0.3445	21995	0.9966	0.9993	-0.0016
gbr	193934	190404	0.4401	0.4401	0.9891	0.9891	0.0	0.0	0.1162	0.1162	0.7888	0.7888	0.0915	0.0914	189877	0.9993	0.9972	0.0006
deu	98157	97769	0.4647	0.464	0.9709	0.9709	0.0072	0.0072	0.1091	0.1087	0.7921	0.79	0.1373	0.1379	97309	0.9997	0.9952	0.0019
dfs	119990	117900	0.4297	0.4296	0.9842	0.9842	0.0	0.0	0.1706	0.1707	0.9415	0.9416	-0.0821	-0.0824	92712	0.9995	0.9964	0.0008
cze	40159	39411	0.4932	0.4932	0.957	0.9568	0.0	0.0	0.1234	0.1231	0.8634	0.8624	0.123	0.1241	38943	0.9993	0.9965	0.0005

Statistics on Maternal EBV - cou

Country	Observations		Mean		Max		Min		Std		Mean+3std		Mean-3std		Number of observations	corr	slope	intercept
	current	previous	current	previous	current	previous	current	previous	current	previous	current	previous	current	previous				
fra	23262	22837	0.7325	0.6572	22.075	22.021	-23.41	-23.374	5.2255	5.1918	16.409	16.2326	-14.9441	-14.9183	22346	0.9899	0.9802	-0.047
irl	65495	64427	1.7699	1.6903	41.296	41.473	-35.029	-35.285	6.2645	6.2377	20.5634	20.4035	-17.0237	-17.0228	63594	0.9899	0.9835	-0.0268
che	22852	22455	0.9534	0.9848	20.172	17.799	-19.036	-19.036	4.4282	4.3927	14.238	14.1628	-12.3312	-12.1933	21995	0.9909	0.982	0.0958
gbr	193934	190404	0.6845	0.7476	20.329	20.172	-20.742	-20.702	3.4152	3.4026	10.9302	10.9555	-9.5612	-9.4603	189877	0.9921	0.9861	0.0738
deu	98157	97769	2.9218	2.8946	42.091	42.08	-44.278	-44.112	7.9855	7.9633	26.8782	26.7845	-21.0346	-20.9954	97309	0.9967	0.9938	0.0062
dfs	119990	117900	1.0965	1.1814	25.149	24.652	-24.587	-24.487	4.6988	4.6925	15.193	15.259	-12.9999	-12.8962	92712	0.9915	0.9859	0.0783
cze	40159	39411	3.6655	3.5774	38.962	37.755	-32.83	-32.673	7.7664	7.7287	26.9648	26.7634	-19.6337	-19.6085	38943	0.991	0.9836	0.0248

Statistics on Maternal REL - cou

Country	Observations		Mean		Max		Min		Std		Mean+3std		Mean-3std		Number of observations	corr	slope	intercept
	current	previous	current	previous	current	previous	current	previous	current	previous	current	previous	current	previous				
fra	23262	22837	0.5085	0.5071	0.9984	0.9984	0.0247	0.0247	0.1563	0.1563	0.9773	0.976	0.0397	0.0381	22346	0.9973	1.0097	-0.0107
irl	65495	64427	0.2674	0.267	0.9444	0.9431	0.0	0.0	0.1281	0.1278	0.6516	0.6502	-0.1168	-0.1163	63594	0.9973	0.9954	-0.001
che	22852	22455	0.3247	0.3234	0.9421	0.9413	0.0057	0.0057	0.1074	0.1075	0.6469	0.6458	0.0025	0.001	21995	0.997	1.0128	-0.0086
gbr	193934	190404	0.2381	0.2377	0.9593	0.9591	0.0	0.0	0.1058	0.1056	0.5555	0.5546	-0.0794	-0.0791	189877	0.9988	0.9968	-0.0011
deu	98157	97769	0.32	0.3198	0.9647	0.9648	0.0076	0.0076	0.1167	0.1168	0.67	0.6703	-0.03	-0.0306	97309	0.9995	1.0034	-0.002
dfs	119990	117900	0.2434	0.2431	0.941	0.9412	0.0	0.0	0.0941	0.0942	0.5257	0.5257	-0.039	-0.0396	92712	0.9976	1.0012	-0.0026
cze	40159	39411	0.3405	0.3396	0.954	0.9537	0.0	0.0	0.1214	0.1213	0.7046	0.7035	-0.0236	-0.0244	38943	0.9971	1.0048	-0.0054