

		Health			Environment							Inclusion				Economy	
		Underweight Mio people	Obesity Mio people	Premature Mortality Mio years of life lost	Cropland Landscapes Biodiv. Intactness Index	Hotspot Landscapes Biodiv. Intactness Index	Croparea Diversity Shannon Index	Nitrogen Surplus Mt N/yr	Env. Water Flow Violations km3/yr	AFOLU GHG Emissions GtCO2eq/yr	Global Surface Warming Degree Celsius	Expenditure on Ag. Products USD/person/yr	Poverty Mio people below 3.20\$/day	Ag. Employment Mio people	Ag. Wages Index rel. to 2010	Bioeconomy Supply Billion US\$05/yr	Production Costs Billion US\$05/yr
BASE_SSP2		640	1461	364	69.8	81.8	2.11	303	146	8.6	2.04	576	852	461	4.06	730	5084
Diets	Diets	0	730	163	70.46	82.67	2.35	222	104	1.4	1.94	350	796	376	4.06	718	3557
	LowProcessed			318	69.86	81.85	2.09	303	139	8.5	2.04	540	844	462	4.06	731	4749
	HighLegumes			340	69.7	81.73	2.14	301	154	8.7	2.04	592	857	462	4.06	724	5164
	LowMonogastrics			356	70.01	82.33	2.17	277	125	7.5	2.03	478	829	392	4.06	740	4413
	LowRuminants			355	70.37	82.4	2.15	263	146	2.5	1.96	470	811	395	4.06	739	4505
	HighVegFruitsNuts			331	69.66	81.73	2.14	306	158	8.6	2.04	625	869	546	4.06	736	5471
	HalfOverweight	640	730	327	69.96	82.04	2.1	296	138	8	2.04	557	847	450	4.06	724	4939
	NoUnderweight	0	1461	224	69.76	81.84	2.08	305	153	8.6	2.04	588	855	471	4.06	733	5164
	LowFoodWaste			364	70.03	82.2	2.13	286	134	7.3	2.03	520	838	425	4.06	708	4673
Livelihoods	Livelihoods				70.06	82.32	2.12	299	140	7.6	2.03	702	856	397	7.08	730	5019
	LibTrade				69.95	82.2	2.13	298	146	7.6	2.03	556	834	435	4.06	729	4978
	MinWage				69.95	82.03	2.1	303	148	8.2	2.04	712	862	426	7.08	730	5067
	CapitalSubst				69.87	81.86	2.07	303	144	8.5	2.04	587	852	485	4.06	731	5206
Biosphere	Biosphere				70.44	84.02	2.07	306	0	5	2.01	621	879	460	4.06	730	5251
	REDD+				70.17	82.96	2.06	305	157	5.1	2.01	610	874	460	4.06	730	5153
	LandConservation				69.75	82.88	2.08	303	165	8.3	2.04	588	854	461	4.06	730	5099
	PeatlandRewetting				69.61	81.82	2.08	304	158	7.1	2.03	584	853	460	4.06	730	5114
	WaterConservation				69.72	81.86	2.09	302	0	8.8	2.04	575	851	461	4.06	730	5100
	BiodivOffset				70.43	82.86	2.09	305	150	7.6	2.03	589	861	461	4.06	730	5098
Agriculture	Agriculture				70.54	82.53	2.14	217	336	1.7	1.96	716	905	669	4.06	731	6170
	NitrogenEfficiency				69.77	81.66	2.1	217	144	7.6	2.03	604	859	515	4.06	731	5329
	CropRotations				69.24	81.21	2.28	302	214	9.5	2.05	578	853	463	4.06	732	5159
	LandscapeHabitats				70.47	81.79	2.09	303	143	8.4	2.04	580	851	461	4.06	730	5091
	RiceMitigation				69.84	82.13	2.09	303	146	8.2	2.03	577	851	470	4.06	730	5119
	LivestockManagement				69.68	81.74	2	306	169	6	2	648	877	581	4.06	730	5710
	ManureManagement				69.83	81.77	2.09	297	145	7.9	2.03	591	855	484	4.06	732	5206
	SoilCarbon				69.67	82.91	2.06	304	169	5.5	2.02	584	856	461	4.06	730	5129
FST_SSP2		0	730	144	70.9	84.9	2.46	171	0	-5.6	1.86	539	835	385	7.08	718	4011
CrossSector	CrossSector	530	1610	238	69.7	81.52	2.07	274	172	7.1	1.74	549	242	346	5.71	1065	5555
	Population	606	1446	407	69.87	82.15	2.12	294	142	7.3		582	854	431	4.06	719	4883
	HumanDevelop	556	1633	215	69.62	81.74	2.16	270	142	9		544	241	318	5.71	716	4975
	EnergyTrans				69.85	81.65	2.01	326	166	9	1.73	574	849	528	4.06	988	5786
	Bioplastics				69.79	81.82	2.08	307	153	8.6		576	850	472	4.06	782	5195
	TimberCities				69.8	81.86	2.09	303	148	7.7		582	853	461	4.06	794	5213
	FST_SDP	0	805	103	71.06	84.81	2.35	166	0	-6.7	1.53	452	225	304	7.81	1059	4649