Diamaga											-0.8											0.8
Biomass																						
Fossil Gas																						
Hard coal											-0.6											-0.6
Hydro P. S.																						
Hydro R. P.											0.4											0.4
Solar											-0.4											-0.4
W. Onshore																						
Hydro W. R.											-0.2											-0.2
Emission																						
Consumption																						
	SS	as	al	S.	σ.	<u>a</u> r	<u>le</u>	α.	on	on		88	as	al	S.	σ.	<u>a</u>	<u>le</u>	α.	on	on	
	Biomass	Fossil Gas	Hard coal	Hydro P. S.	Hydro R. P.	Solar	W. Onshore	Hydro W. R.	Emission	Consumption		Biomass	Fossil Gas	Hard coal	Hydro P. S.	Hydro R. P.	Solar	W. Onshore	Hydro W. R.	Emission	Consumption	
	Bio	SSI	larc	dro	dro		O	2	i E	Sum		Bio	SSİ	łarc	dro	dro		O	2	Ξ Ξ	sum	
		F		Į	Ŧ		Š.	Нус		ons			H	Τ.	Į	Ŧ		Š	Тус		ons	
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