

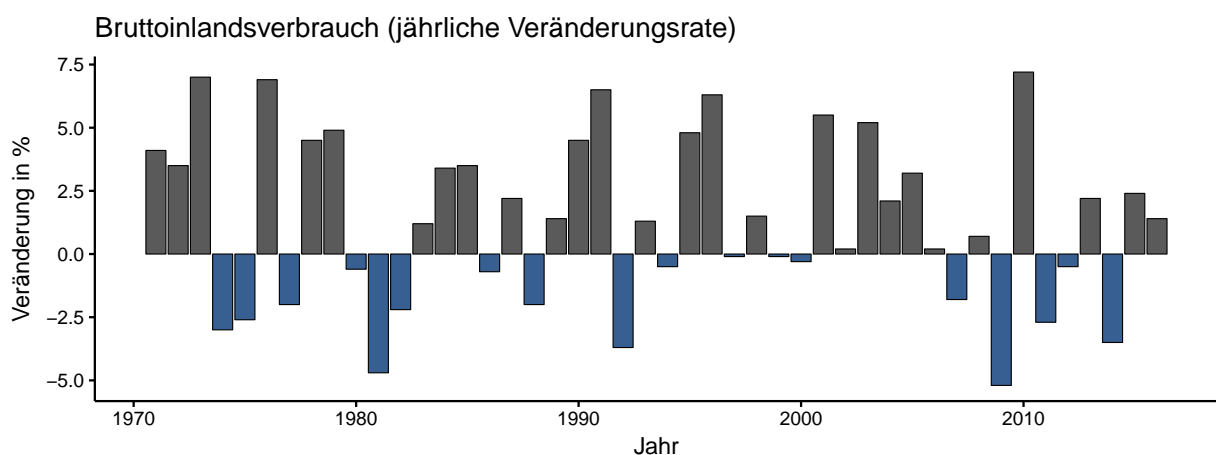
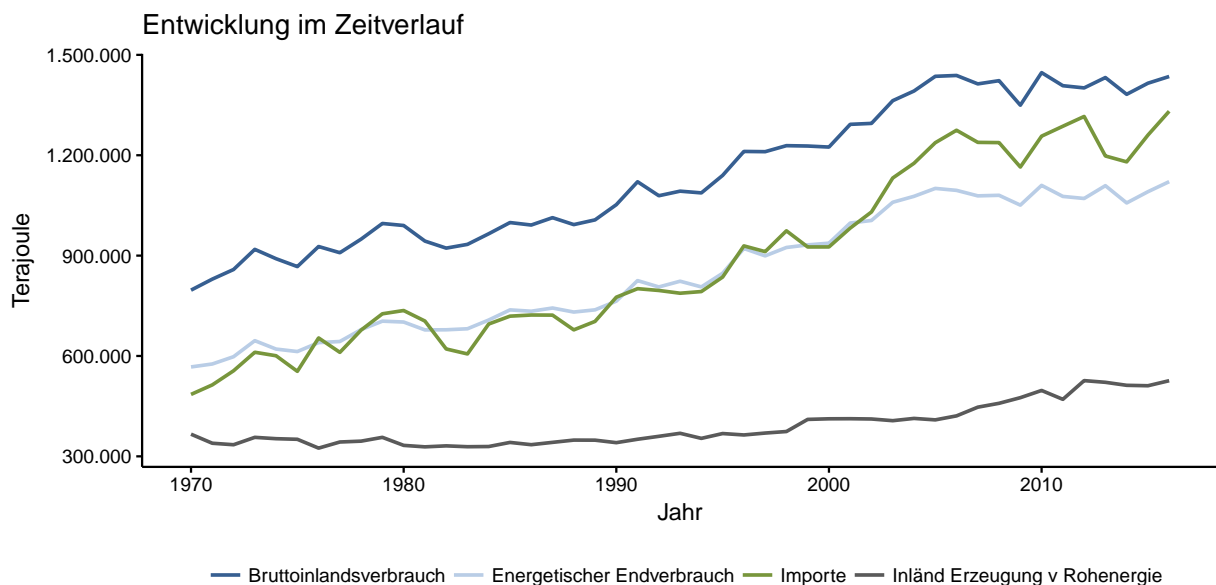
Energiebilanzen Österreich

Aufkommen (in Terajoule)

	2011	2012	2013	2014	2015	2016
Inländ. Erzeugung v. Rohenergie	470.405	526.338	521.330	512.342	511.052	526.082
+ Importe	1.286.607	1.315.887	1.197.805	1.180.242	1.260.137	1.331.493
+ Lager	-53.766	-27.114	34.428	-40.783	46.909	15.981
- Exporte	295.398	413.827	321.368	269.694	402.768	438.180
= Bruttoinlandsverbrauch	1.407.848	1.401.283	1.432.195	1.382.107	1.415.328	1.435.376

Einsatz (in Terajoule)

	2011	2012	2013	2014	2015	2016
Umwandlungseinsatz	884.965	904.661	888.510	862.355	884.385	866.373
- Umwandlungsausstoß	774.573	801.505	795.559	775.092	788.439	776.400
+ Verbrauch des Sektors Energie	128.239	123.914	127.014	126.491	120.727	112.527
+ Transportverluste+Meßdifferenzen	20.390	26.915	27.181	26.011	26.609	26.497
+ Nichtenergetischer Verbrauch	71.868	76.546	76.023	84.923	81.091	85.337
+ Energetischer Endverbrauch	1.076.959	1.070.753	1.109.027	1.057.418	1.090.956	1.121.042
= Bruttoinlandsverbrauch	1.407.848	1.401.283	1.432.195	1.382.107	1.415.328	1.435.376



Quelle: Statistik Austria