

TOP ROUTES ITALY																
Route	Country (start)	Country (destination)	Ground transportation mode	Ground transport duration in minutes	City center-train / bus station – center in minutes	Total time for ground transportation in minutes	Flight duration in minutes	Check in time in minutes	City center-airport- city center in minutes	Total time spent using the flight	Time saved in minutes trains vs. flights	Kilometers of the route	Carbon Dioxide in Kg for ground transportation	Carbon Dioxide in kg for flight	Carbon Dioxide saved in kg	
Rome - Napoli	Italy	Italy	train	70	12	82	50	60	59	169	87	189	12,2	41	28,8	
Salerno - Rome	Italy	Italy	train	85	20	105	50	60	60	170	65	234	15,1	58,9	43,8	
Bologna - Rome	Italy	Italy	train	125	15	140	60	60	78	198	58	304	19,6	44	24,4	
Rome - Milan	Italy	Italy	train	185	14	199	70	60	86	216	17	477	30,7	111,9	81,2	
Bari - Rome	Italy	Italy	train	212	8	220	64	60	63	187	-33	374	24,1	85,8	61,7	
Milan - Sanremo	Italy	Italy	train	209	21	230	80	60	47	187	-43	215	13,8	60	46,2	
Padua - Rome	Italy	Italy	train	209	17	226	60	60	59	179	-47	394	25,4	93,8	68,4	
Rome - Turin	Italy	Italy	train	260	21	281	70	60	99	229	-52	524	33,7	134,3	100,6	