Topic	Topic 15	Topic 16	Topic 17	Topic	Topic 19	Topic 20	Topic 21	Topic 22	Topic 23	Topic 24	Topic 25	Topic 26
attitude	region	rural	city	remittance	model	refugee	household	woman	immigrant	environmer	ntacountry	worker
individual	economic	china	area	country	use	covid-19	remittance	gender	native	effect	return	labor
survey	flow	urban	move	growth	datum	pandemic	income	labor	wage	climate_cha	inge skill	work
intention	spatial	agriculture	location	economic	estimate	host	poverty	female	earnings	increase	human_cap	itælmploymen
information	n growth	area	population	financial	effect	crisis	effect	family	difference	pollution	emigration	job
social	internal	land	house	impact	result	syrian	impact	household	gap	natural	home	market
risk	factor	city	individual	developmer	nt variable	country	consumption	n man	find	shock	education	employer
find	income	labor	large	effect	measure	war	use	work	high	air	develop	condition
factor	labor	rural- urban	local	use	method	impact	$_{ m food}$	male	group	impact	brain_drain	informal
result	effect	impact	destination	inflow	approach	force	increase	employmen	t labor	agriculture	model	sector
use	across	increase	decision	result	empirical	large	inequality	market	market	household	destination	train
preference	population	household	urban	develop	base	turkey	result	find	education	find	selection	formal
datum	model	local	state	positive	test	aid	internation	al likely	use	disaster	origin	wage
life	interregion	al farm	datum	relationship	p panel	economic	datum	participatio	on country	climate	level	constructio
well- being	difference	effect	choice	significant	estimation	conflict	family	marriage	among	result	high	industry

Table 1: Fifteen most likely terms from topics 14 to 26.