

Predictive Scenarios						
Scenarios	BAU		Optimistic		Pessimistic	
	A1	B1	A2	B2	A3	B3
Actions	Do nothing	AreaNat	Do nothing	AreaNat	Do nothing	AreaNat
Independent variables	temp		temp		temp (+4°C)	
	precip		precip		precip (+84mm)	
	solos		solos		solos	
	tpi		tpi		tpi	
	mde		mde		mde	
	estrad_osm		estrad_osm		estrad_osm	
	agrov_06		agrov_17		agrov_17	
	agrov_17		agrov_17 (+55%)		agrov_17 (+18%)	
	efetb_00		efetb_00		efetb_00	
	efetb_18		efetb_18		efetb_18	
	efets_00		efets_00		efets_00	
	efets_18		efets_18		efets_18	
	efetg_00		efetg_00		efetg_00	
	efetg_18		efetg_18		efetg_18	
	empco_06		empco_06		empco_06	
	empco_18		empco_18		empco_18	
	empin_06		empin_06		empin_06	
	empin_18		empin_18		empin_18	
	empag_06		empag_06		empag_06	
	empag_18		empag_18		empag_18	
	fipro_06		fipro_17		fipro_06	
	fipro_17		fipro_17 (+0.3%)		fipro_17	
	indge_06		indge_06		indge_06	
	indge_18		indge_18		indge_18	
	pibca_02		pibca_17		pibca_17	
	pibca_17		pibca_17 (+54%)		pibca_17 (+13.5%)	
	terra_00		terra_00		terra_00	

	terra_18	terra_18	terra_18
	renda_00	renda_00	renda_00
	renda_10	renda_10	renda_10
	mad_00	mad_00	mad_00
	mad_18	mad_18	mad_18
	vabag_00	vabag_00	vabag_00
	vabag_17	vabag_17	vabag_17
	vllei_00	vllei_00	vllei_00
	vllei_17	vllei_17	vllei_17
	agrif_06	agrif_06	agrif_06
	agrif_17	agrif_17	agrif_17
	escps_06	escps_06	escps_06
	escps_17	escps_17	escps_17
	idadp_06	idadp_06	idadp_17
	idadp_17	idadp_17	idadp_17 (+70%)
	idhm_00	idhm_00	idhm_00
	idhm_10	idhm_10	idhm_10
	trabp_06	trabp_06	trabp_06
	trabp_17	trabp_17	trabp_17
	arees_06	arees_06	arees_06
	arees_17	arees_17	arees_17
	renmi_02	renmi_17	renmi_17
	renmi_17	renmi_17 (+45%)	renmi_17 (+15%)
	renso_02	renso_17	renso_17
	renso_17	renso_17 (+53%)	renso_17 (+17.5%)
	renfe_02	renfe_02	renfe_02
	renfe_17	renfe_17	renfe_17
	renfu_02	renfu_02	renfu_02
	renfu_17	renfu_17	renfu_17
	agrot_06	agrot_06	agrot_06
	agrot_17	agrot_17	agrot_17

	mecan_06 mecan_17 ortec_06 ortec_17 depop_00 depop_18 txrur_00 txrur_10 LULC2000		mecan_06 mecan_17 ortec_06 ortec_17 depop_00 depop_18 txrur_00 txrur_10 LULC2000		mecan_06 mecan_17 ortec_06 ortec_17 depop_00 depop_18 txrur_10 txrur_10 (-20%) LULC2000	
Dependent variables	LULC2018	AreaNat	LULC2018	AreaNat	LULC2018	AreaNat