

	10-6-2022		13-6-2022		14-6-2022		15-6-2022		16-6-2022		17-6-2022		20-6-2022		21-6-2022		22-6-2022		23-6-2022		24-6-2022		
	I	II	I	II	I	II	I	II	I	II	I	II	I	II	I	II	I	II	I	II	I	II	
3E1 (14)											NSI	HGE	SBU	SBU	MLE	BVA-TVA	HAC	NCA	SBU	FDH	Studie	SDU	
											ECO	FRA	WIS	WIS	ENG	GES (CL)	BIO	FYS	AAR	CHE	Studie	NED	
											426	426	426	426	426	426	426	426	426	426	426	426	
											GDH	GDH	SDU	SDU	SDU	SDU	SHI	SHI	SDU	SDU	SDU	SDU	
3E2 (10)											NSI	SDS	AVE	AVE	MST	WVR	LIC	NCA	BPL	FDH	Studie	MVD	
											ECO	FRA	WIS	WIS	ENG	GES	BIO	FYS	AAR	CHE	Studie	NED	
											436	436	436	436	436	436	436	436	436	436	436	436	
											AVE	BPL	HDK	NSI	SHI	SHI	LBE	LBE	SHI	SHI	MCA	SHI	
3T1 (15)											BPL	GGO	AVE	AVE	MST	CRE	HAC	NCA	Studie	FDH	Studie	JUD	
											AAR	FRA	WIS	WIS	ENG	GES	BIO	FYS	Studie	CHE	Studie	NED	
											312	312	312	312	312	312	312	312	312	312	312	312	
											JUD	ADN	JUD	HGE	LVP	LVP	AVE	AVE	JUD	JUD	JUD	JUD	
3T2 (16)											BPL	GGO	AVE	AVE	MST	BVA-TVA	VVG	NCA	Studie	FDH	Studie	BVN	
											AAR	FRA	WIS	WIS	ENG	GES (CL)	BIO	FYS	Studie	CHE	Studie	NED	
											311	311	725	725	725	725	725	725	725	725	725	725	
											BVN	BVN	BVN	BVN	VVG	BVA	BVN	BVN	TLE	VVG	BVN	BVN	
3T3 (12)											MHE	CRE	LCO	LCO	MLE	WVR	LIC	NCA	Studie	SDW	Studie	BVN	
											AAR	FRA	WIS	WIS	ENG	GES	BIO	FYS	Studie	CHE	Studie	NED	
											313	313	313	313	313	313	313	313	313	313	313	313	
											LCO	SCA	LCO	LCO	NCA	NCA	LCO	LCO	MCO	MHE	LCO	LCO	
3N1 (19)											BPL	HGE	HDK	HDK	MLE	BVA	VVG	NCA	Studie	FDH	Studie	AVN	
											AAR	FRA	WIS	WIS	ENG	GES	BIO	FYS	Studie	CHE	Studie	NED	
											314	314	314	314	314	314	314	314	314	314	314	314	
											MLE	HGE	MLE	MLE	MLE	MLE	MLE	MLE	NCA	NCA	MLE	MLE	
3N2 (18)											BPL	CRE	HDK	HDK	MLE	TVA	VVG	NCA	Studie	FDH	Studie	AVN	
											AAR	FRA	WIS	WIS	ENG	GES	BIO	FYS	Studie	CHE	Studie	NED	
											315	315	315	315	315	315	315	315	315	315	315	315	
											SCA	NCA	SCA	PAM	MCH	CRE	NCA	NCA	PTA	TVA	CRE	CRE	
3N3 (14)											MHE	HGE	AVE	AVE	MST	TVA	VVG	NCA	Studie	FDH	Studie	WVR	
											AAR	FRA	WIS	WIS	ENG	GES	BIO	FYS	Studie	CHE	Studie	NED	
											316	316	316	316	316	316	316	316	316	316	316	316	
											TVA	TVA	TVA	TVA	TVA	TVA	TVA	TVA	AVE	AVE	MHE	MHE	
3B1 (18)										LVP	LVP	BPL	SDS	LCA	LCA	GVE	TVA	LIC	NCA	Studie	SDW	Studie	BVN
											ECO	ECO	AAR	FRA	WIS	WIS	ENG	GES	BIO	FYS	Studie	CHE	
											aud	aud	aud	aud	aud	aud	aud	aud	aud	aud	aud	aud	aud
											GGO	NNU	GGO	GGO	JDS	NLA	CRE	NLA	MCA	NLA	SDW	NLA	
3B2 (22)										LGO	LGO	MHE	CRE	LCO	LCO	GVE	TVA	HAC	NCA	Studie	SDW	Studie	WVR
											ECO	ECO	AAR	FRA	WIS	WIS	ENG	GES	BIO	FYS	Studie	CHE	
											438	438	438	438	438	438	438	438	438	438	438	438	
											JDS	JDS	JDS	GVE	LGO	LGO	LGO	CRE	CRE	CRE	CRE	LGO	
3G (16)							ASS	ASS	THK	THK	SBU	GGO	SBU	SBU	GVE	WVR	HAC	NCA	Studie	SDW	Studie	MVD	
							GRI	GRI	LAT	LAT	AAR	FRA	WIS	WIS	ENG	GES	BIO	FYS	Studie	CHE	Studie	NED	
							Beta	Beta	Beta	Beta	440	440	440	440	440	440	440	440	440	440	440	440	
							ASS	ASS	MST	MRE	PRO	ASS	NSI	JDS	GDH	GDH	MVD	MVD	HAC	HAC	ASS	ASS	
3L1 (20)									ASS	ASS	SBU	SDS	SBU	SBU	GVE	BVA	LIC	NCA	Studie	SDW	Studie	WVR	
									LAT	LAT	AAR	FRA	WIS	WIS	ENG	GES	BIO	FYS	Studie	CHE	Studie	NED	
									441	441	441	441	441	441	441	441	441	441	441	441	441	441	
									SBU	SBU	SBU	SBU	SBU	SBU	HCA	HCA	PTA	PTA	MVW	MVW	SGE	SDW	
3L2 (15)									MCH	MCH	MHE	SDS	VTE	VTE	GVE	CRE	LIC	NCA	Studie	SDW	Studie	ADP	
									LAT	LAT	AAR	FRA	WIS	WIS	ENG	GES	BIO	FYS	Studie	CHE	Studie	NED	
									435	435	435	435	435	435	435	435	435	435	435	435	435	435	
									MCH	GGO	VVG	VVG	PTA	PTA	MCA	MCH	MCH	MCH	MHE	SGE	MCH	MCH	
3L3 (15)									MCH	MCH	MHE	HGE	VTE	VTE	GVE	CRE	VVG	NCA	Studie	SDW	Studie	SDU	
									LAT	LAT	AAR	FRA	WIS	WIS	ENG	GES	BIO	FYS	Studie	CHE	Studie	NED	
									635	635	635	635	635	635	635	635	635	635	635	635	635	635	
									AVN	VTE	SDW	JDS	VTE	VTE	HGE	HGE	HGE	HGE	HGE	HGE	HGE	HGE	
3O (25)												LVP	BEC	LGO	VBI	TVA	CVP	GGO	DDV	DDV	Studie	SDU	
												Beta	Beta	Beta	Beta	Beta	Beta	Beta	Beta	Beta	Beta	Beta	
												LVP	LVP	LVP	MBR	MBR	GDH	GDH	GDH	GDH	GDH	GDH	