Allegato variazione laboratori dal 29 maggio

	lunedì									martedì										mercoledì										giovedì										venerdì								
	1	2	3	4	5	6	7	8	9	1	2	3	4	5	6	7	8	9	1	2	3	4	5	6	7	8	9	1	2	3	4	5	6	7	8	9	1	2	3	4	5	6	7	8	9
BIBLI.			FR/SP BIAN MESS *4 C RIM*	L2 BARO	FR/SP BIAN MESS *5 A AFM*								L2 BARO GNOC							REL BOS GREC *3 B CAT*	L2 COSE		L2 LEON								L2 LEON										FR/SP BIAN MESS *4 C RIM*		L2 BARO		FR/SP BIAN MESS *5 C RIM*	L2 LEON	FR/SP ALTI,+ RUGI *3 D SIA*	FR/SP DIGI RUGI *3 C RIM*		
L 401	INF GRAM *1 C AFM*	INF ALBA GRAM *1 A AFM*	INF GRAM *1 D AFM*		INF LAPI *2 C AFM*	INF LAPI PERR *1 D CAT*	INF LAPI PERR *1 C CAT*	INF LAPI PERR *1 B CAT*		INF LAPI PERR *1 C CAT*	GEOP ANTO GIGL *4 C CAT*	INF LAPI,+ *1 D CAT*	INF LAPI *1 A CAT*						INF GRAM *2 D AFM*	INF GRAM *1 D AFM*		INF IACO LAPI *1 C CAT*		INF LAPI *3 A AFM*					INF BELL GRAM *2 D AFM*		INF GRAM *1 A AFM*	INF LAPI *2 C AFM*	INF LAPI PERR *1 B CAT*	INF LAPI *3 C RIM*					INF LAPI PERR *1 D CAT*		INF LAPI *3 A AFM*	INF GRIP LAPI PERR *1 A CAT*	INF LAPI *3 C RIM*	INF LAPI *1 B CAT*	PCI SFAR,ZUCC *5 D TL*		
L 203			A/R ARN *[1 C CATG.1]*	INF ARN *2 B AFM*	INF ARN *4 B SIA*	INF ARN *5 B SIA*				INF ARN *1 B AFM*	INF ARN *5 B SIA*	INF ARN MIRA *5 B SIA*	A/R ARN *[2 C CATG.1]*	INF ARN MIRA PAOL *3 B SIA*								INF ARN MIRA *5 B SIA*	INF ARN MIRA *4 B SIA*	INF ARN MIRA *3 B SIA*					INF ARN,MIRA *4 B SIA*			INF ARN *2 B AFM*	INF ARN MIRA *3 B SIA*	INF ARN *1 B AFM*					INF ARN PAOL *3 B SIA*	INF ARN *4 B SIA*	INF ARN MIRA *5 B SIA*		PCI RUS.G SFAR *4 B CAT*		EC. AZ LAUR *3 B SIA*	EC. AZ LAUR *3 B SIA*		
L 205	INF FE.RO SPALL *3 D SIA*	INF FE.RO SPALL *3 D SIA*	GEOP GAFF GIGL *5 C TL*	A/R FE.RO *[1 A CATG.1]*		GSC RODA *3 A CAT*					TDL PARR ROCC *5 D TL*	GSC VENE ZUCC *5 B CAT*	INF FE.RO MALA *4 C RIM*	INF FE.RO *4 A AFM*	INF FE.RO *1E CAT*				INF FE.RO SPALL *3 D SIA*	INF FE.RO PAOL *2 A AFM*			INF FE.RA FE.RO *1E CAT*	INF FE.RA FE.RO *1E CAT*					INF FE.RO *4 C RIM*	A/R FE.RO,+ *[1 D CATG.1]*		INF GRAM *1 C AFM*	TDL RAUC,ROCC *5 C TL*					INF FE.RO *2 A AFM*			INF +,FE.RO *4 A AFM*	INF FE.RO *3 D SIA*			EC. AZ OLIV *5 A AFM*	EC. AZ OLIV *3 A AFM*		
L 125	EC. AZ VITA *3 C RIM*	EC. AZ VITA *4 C RIM*	EC. AZ PAVA *4 B SIA*			FR/SP BIAN MESS *5 C RIM*					GEOP GAFF POLES *5 B CAT*	FR/SP DIGI RUGI *3 C RIM*	FR/SP BIAN MESS *5 A AFM*	FR/SP BIAN MESS *5 C RIM*	FR/SP BIAN MESS *4 C RIM*				EC. AZ PAVA *4 B SIA*		EC. AZ OLIV *3 A AFM*	FR/SP ALTI,+ RUGI *3 D SIA*		EC. AZ OLIV *5 A AFM*				EC. AZ PAVA *5 B SIA*	FR/SP BIAN RUGI *4 A AFM*	EC. AZ GNOC *5 C RIM*					EC. AZ VITA *3 D SIA*			FR/SP BIAN MESS *5 A AFM*	FR/SP BIAN,+ RUGI *4 A AFM*		FR/SP DIGI RUGI *3 A AFM*		EC. AZ PIRR *4 A AFM*	EC. AZ PIRR *5 D AFM*		
L 305		PCI RAUC RUS.G *3 A CAT*	PCI CARU DECH RUS.G *3 C CAT*	GEOP PULEO SCAR *3 D TL*	PCI RUS.G V.IVA *3 B CAT*	PCI MALA RUS.G V.IVA *3 B CAT*				PCI RUS.G V.IVA *3 B CAT*	PCI V.IVA ZUCC *5 A CAT*	GEOP POLES + *4 A CAT*	GEOP GAFF PULEO *3 C CAT*	GEOP POLES *4 B CAT*					PCI CARU RUS.G *3 C CAT*	PCI CARU RUS.G *3 C CAT*	PCI V.IVA,ZUCC *5 A CAT*	INF LAPI PERR *1 A CAT*	GEOP GAFF PULEO *5 D TL*					GSC RODA RUS.G *3 A CAT*		GSC MAND RUS.G *3 C CAT*	PCI RUS.G,SFAR *4 B CAT*	GSC MAND ZUCC *4 C CAT*					GSC RODA SCAR *3 D TL*	PCI CASE SCAR *3 D TL*	PCI CASE SCAR *3 D TL*	GSC SCAR SFAR *5 C TL*	GSC VENE ZUCC *5 A CAT*		GEOP ANTO POLES *4 B CAT*	GEOP ANTO PULEO *3 B CAT*		
L 124			PCI VENE,ZUCC *5 B CAT*		PCI RAUC ZUCC *4 C CAT*	PCI RAUC ZUCC *4 C CAT*				TDL PARR ROCC *3 D TL*		TOP MAND *4 C CAT*	TRG CARU CUPO DECH *2 B CAT*		PCI VENE ZUCC *5 B CAT*				GEOP GAFF PULEO *3 A CAT*	PCI RAUC ZUCC *4 C CAT*	GSC RUS.G SFAR *4 B CAT*						FR/SP CAMI DIGI RUGI *3 C RIM*	PCI CAMI PLEB SCAR *4 A CAT*	FR/SP ALTI RUGI V.COL *3 D SIA*					TRG +,CARU *2 B CAT*	TRG CARU DECH *2 B CAT*				GEOP GAFF POLES *5 B CAT*			PCI PLEB SCAR *4 A CAT*	PCI PLEB *4 A CAT*		
L 124.1		GEOP GAFF POLES *5 A CAT*	FR/SP DIGI RUGI *3 A AFM*		PCI SCAR,SFAR *5 C TL*					GSC RODA ZUCC *5 D TL*	REL PUSTE *4 B SIA*	TDL RAUC,ROCC *5 C TL*	FR/SP DIGI RUGI *3 A AFM*						TDL PARR,ROCC *5 D TL*				FR/SP BIAN RUGI *4 A AFM*						PCI PLEB SCAR *4 A CAT*	TDL PARR ROCC *5 D TL*		GSC CASE SCAR *4 A CAT*				PCI RAUC,RUS.G *3 A CAT*		GSC CARU RUS.G *3 B CAT*		TDL PARR,ROCC *3 D TL*						
L 303	TOP ANTO,VEC.M *4 B CAT*		GEOP ANTO PULEO *4 D TL*	TOP GAFF VEC.M *3 A CAT*	TOP ANTO,VENE *4 A CAT*						TOP RODA *3 D TL*	TOP RODA SCAR *3 D TL*	TOP ANTO,VEC.M *3 B CAT*						TOP GAFF VEC.M *5 B CAT*	TOP GAFF,MAND *3 C CAT*							TOP ANTO,VENE *5 A CAT*	GEOP ANTO POLES SELV *4 A CAT*	TOP GAFF VEC.M *3 A CAT*	GEOP GAFF POLES *5 A CAT*				TOP GAFF VEC.M *5 B CAT*	TOP GAFF MAND *5 C TL*	TOP GAFF MAND *5 D TL*		TOP ANTO MAND *4 C CAT*	TOP ANTO MAND *4 C CAT*				

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