

Registo das implantações do ano 2005

1/3

Imp. n.º	Data	Feixe	Amostras	Energia (keV)	Instituição
528	17/01	$^{56}\text{Fe}^+, ^{57}\text{Fe}^+$	Al_2O_3	150	ITN
529	20/01	$^{56}\text{Fe}^+, \text{Ar}^+$	$\text{Al}_2\text{O}_3, \text{MgO}$	150	ITN
530	21/01	$^{56}\text{Fe}^+, \text{Ar}^+$	$\text{Al}_2\text{O}_3, \text{MgO}$	100,150	ITN
531	24/01	C^+	Al_2O_3	150	ITN
532	25/01	$\text{Er}^+, \text{Er}^{++}$	GaN, AlN	150,380	ITN
533	26/01	B^+	Al_2O_3	150	ITN
534	27/01	B^+	Al_2O_3	150	ITN
535	08/02	B^+	Al_2O_3	150	ITN
536	11/02	Tb^+	Al_2O_3	150	ITN / Univ.Aveiro
537	18/02	N^+	Al_2O_3	150	ITN
538	21/02	C^+	Al_2O_3	150	ITN
539	07/03	Er^{++}	GaN	300	ITN
540	09/03	Yb^{++}	GaN	300	ITN
541	10/03	Yb^{++}	$\text{SiO}_2\text{-TiO}_2/\text{HfO}_2$	200	ITN
542	11/03	Er^{++}	$\text{SiO}_2\text{-TiO}_2/\text{HfO}_2$	200	ITN
543	14/03	Ag^+	$\text{SiO}_2\text{-TiO}_2/\text{HfO}_2$	150	ITN
544	17/03	$\text{Er}^+, \text{Er}^{++}$	STR	120,300	ITN
545	18/03	Er^+	STR	120	ITN
546	21/03	Er^+	STR	120	ITN
547	22/03	Er^+	STR	120	ITN
548	31/03	Bi^+	Cu	180	FCT/CFNUL/RUB
549	22/04	Er^+		200	Univ. Singapura
550	26/04	$\text{Er}^+, \text{Er}^{++}$	Filme de Si	90,200	Univ. Minho
551	28/04	$\text{Er}^+, \text{Er}^{++}$	$\text{TiO}_2, \text{SiO}_2, \text{Si}$	100,200	KFTI Rússia
552	03/05	Eu^{++}		200	Univ. Singapura
553	04/05	Eu^{++}		200	Univ. Singapura
554	05/05	$\text{Eu}^+, \text{Eu}^{++}$	GaN, STR	200,300	ITN
555	10/05	$\text{Eu}^+, \text{Eu}^{++}$	GaN, STR	150,300	ITN
556	12/05	$\text{Er}^+, \text{Er}^{++}$	GaN, STR	150,300	ITN
557	16/05	Eu^{++}	GaN, STR	300	ITN
558	17/05	Tm^{++}	GaN, STR	300	ITN
559	18/05	N^+, O^+	GaN, STR	20,40	ITN
560	30/05	Co^+	$\text{Zn}, \text{MgO}, \text{TiO}_2$	150	ITN

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2/3

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561	31/05	Co ⁺	Zn,MgO,TiO ₂	150	ITN
562	15/06	⁵⁶ Fe ⁺	Zn,GaN,6H n-SiC-N,...	60	ITN
563	08/07	Eu ⁺⁺	AlN,GaN,AGS	300	ITN
564	12/07	Zn ⁺	Al ₂ O ₃	150	ITN
565	14/07	Tm ⁺ ,Tm ⁺⁺	AlN,GaN	150,300	ITN
566	20/07	Tb ⁺	ZnO	300	ITN
567	21/07	Er ⁺⁺	AlN,GaN	300	ITN
568	23/08	Tm ⁺	ZnO	150	ITN
569	26/08	Eu ⁺ ,Eu ⁺⁺	GaN,STR	120,300	ITN
570	30/08	Eu ⁺	GaN,STR	120	ITN
571	31/08	Eu ⁺	GaN,STR	120	ITN
572	01/09	Eu ⁺	GaN,STR	120	ITN
573	07/09	Cl ⁺	TiN	150	IST
574	12/09	Cl ⁺	TiN	150	IST
575	13/09	Cl ⁺	TiN	150	IST
576	14/09	Cl ⁺	TiN	150	IST
577	16/09	Cl ⁺	TiN	150	IST
578	19/09	Cl ⁺	TiN	150	IST
579	20/09	Cl ⁺	TiN	150	IST
580	21/09	Cl ⁺	TiN	150	IST
581	22/09	Cl ⁺	TiN	150	IST
582	27/09	Cl ⁺	TiN	150	IST
583	28/09	Cl ⁺	TiN	150	IST
584	29/09	Cl ⁺	TiN	150	IST
585	30/09	Cl ⁺	TiN	150	IST
586	06/10	Cl ⁺	TiN	150	IST
587	13/10	H ⁺	GaAs,InAs	180	Univ. Minho
588	14/10	Mn ⁺	SiGl	170	ITN
589	21/10	As ⁺	SiGl	195	ITN
590	24/10	As ⁺	SiGl	195	ITN
591	26/10	Mg ⁺	GaN	80,120,160	ITN
592	28/10	Mg ⁺	Ta	180	ITN
593	07/11	Eu ⁺⁺	GaN	200	ITN

Registo das implantações do ano 2005
3/3

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594	08/11	Zn ⁺	m-Al ₂ O ₃	150	ITN
595	09/11	Zn ⁺	m-Al ₂ O ₃	150	ITN
596	23/11	Ni ⁺	MgO,TiO	100,150	ITN
597	25/11	Ni ⁺⁺	MgO,TiO	250	ITN
598	02/12	Cl ⁺	UHMWPE,TiN	150	ITN
599	06/12	Cl ⁺	UHMWPE,TiN	150	ITN
600	09/12	Cl ⁺	UHMWPE,TiN	150	ITN
601	13/12	Li ⁺	Al	10	ITN/CFNUL
602	16/12	O ⁺	Al ₂ O ₃	40	ITN