

# Instituto Gulbenkian de Ciência - IBB - Bioinformatics

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	Monday, November 6 <sup>th</sup> 2017	Tuesday, November 7 <sup>th</sup> 2017	Wednesday, November 8 <sup>th</sup> 2017	Thursday, November 9 <sup>th</sup> 2017	Friday, November 10 <sup>th</sup> 2017
<b>09:30</b>	General Introduction	Pairwise Sequence Alignment I	Primer Design I	NGS data analysis I	NGS data analysis III
<b>11:00</b>	Sequence data resources Discussion	Pairwise Sequence Alignment II	Primer Design II	NGS data analysis I	NGS data analysis III
<b>13:00</b>	Lunch break	Lunch break	Lunch break	Lunch break	Lunch break
<b>14:00</b>	Sequence data resources II	Database Searching I	Multiple Sequence Alignment	NGS data analysis II	NGS data analysis IV
<b>16:00</b>	Sequence data resources III	Database Searching II	Wrap-up Session	NGS data analysis II	NGS data analysis IV Final wrap-up

