

Programação

Segunda-feira: 04/07/2016	Terça-feira: 05/07/2016	Quarta-feira: 06/07/2016	Quinta-feira: 07/07/2016	Sexta-feira: 08/07/2016
<p><u>9h – 9h45</u></p> <p>Brief introduction to Proteomics: Gabriel Padron</p> <p><u>9h50 – 10h40</u></p> <p>Brief tutorial on Excel: Andrés Rodríguez</p>	<p><u>9h – 11h</u></p> <p>Data analysis with MaxQuant and Perseus: Fabrício Marchini</p>	<p><u>9h – 10h30</u></p> <p>Tutorial – Data analysis with Proteomic Ruler and TPA: Jacek Wisniewsky</p>	<p><u>9h – 10h30</u></p> <p>Lecture – Use of different programs and databases for finding the biological significance: Carolina Carnielli</p>	<p><u>9h – 11h</u></p> <p>Discussion with participants about analysis of their respective data</p>
<p><u>10h40 – 11h</u> Break</p>	<p><u>11h – 11h20</u> Break</p>	<p><u>10h30 – 10h50</u> Break</p>	<p><u>10h30 – 10h50</u> Break</p>	<p><u>11h – 11h20</u> Break</p>
<p><u>11h – 12h30</u></p> <p>Lecture – Introduction to MaxQuant and Perseus: Fabricio Marchini</p>	<p><u>11h20 – 13h</u></p> <p>Data analysis with MaxQuant and Perseus: Fabricio Marchini</p>	<p><u>10h50 – 12h50</u></p> <p>Tutorial – Data analysis with Proteomic Ruler and TPA: Jacek Wisniewsky</p>	<p><u>11h20 – 12h50</u></p> <p>Tutorial – Use of different programs and databases for finding the biological significance: Carolina Carnielli</p>	<p><u>11h20 – 12h50</u></p> <p>Discussion with participants about analysis of their respective data</p> <p><u>12:50h – 13:30h</u> Closing remarks</p>
<p><u>12h30 – 13h30</u> Lunch</p>	<p><u>13h – 14h</u> Lunch</p>	<p><u>12h50 – 13h50</u> Lunch</p>	<p><u>12h50 – 13h50</u> Lunch</p>	
<p><u>13h30-17h30</u></p> <p>Data analysis with MaxQuant and Perseus: Fabricio Marchini</p>	<p><u>14h – 16h</u></p> <p>Data analysis with MaxQuant and Perseus: Fabricio Marchini</p> <p><u>16h – 17h30</u></p> <p>Lecture – Introduction to Proteomic Ruler and TPA: Jacek Wisniewsky</p>	<p><u>13h50 – 15h30</u></p> <p>Lecture – General considerations about proteomics research: Jacek Wisniewsky</p>	<p><u>13h50 – 17h30</u></p> <p>Tutorial – Use of different programs and databases for finding the biological significance: Carolina Carnielli</p>	