Newsletter

JULY 1st - 15th, 2018

MEIOSIS

Meiosis is the specialized form of cell division that reduces the number of chromosomes by half. Meiosis I separates homologous chromosomes, and Meiosis II separates sister chromatids. Meiosis is a prerequisite for sexual reproduction in eukaryotes, and it underlies the genetic diversity of gametes and thus of sexually reproduced offspring. Meiosis is a key process in the life cycle of sexually reproducing organisms, and it underlies the genetic diversity of gametes and thus of sexually reproduced offspring. Meiosis is a key process in the life cycle of sexually reproducing organisms, and it underlies the genetic diversity of gametes and thus of sexually reproduced offspring.

Read more about MEIOSIS here

Jul 1st, 2018 from 18:00 - 20:00 Vienna Biocenter Campus, Dr. Bohr-Gasse 3, 1030 Wien

In celebration of the new scientific campus, we invite everyone to join us on Sunday, 1st July 2018 from 18:00 - 20:00 for a festive open house event. Visit the new campus, meet the people who will be working there, and enjoy a relaxed evening with food and drinks.

Jul 2nd, 2018 from 18:00 - 20:00 Vienna Biocenter Campus, Dr. Bohr-Gasse 3, 1030 Wien

Starting on Monday, 2nd July 2018 from 18:00 - 20:00 we will be hosting a series of talks, discussions and workshops on the topic of "Gender Equality in Science". Topics will include gender equality in academic hiring, gender equality in academic leadership, and gender equality in academic research. Participation is free of charge.

Read more about the Gender Equality in Science here

VIENNA BIOCENTER COMPANIES

Welcome Office

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