trillium extracellular vesicles

Official organ of GSEV German Society for Extracellular Vesicles

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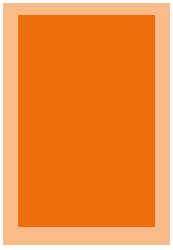

1/1 page

in the type area (in mm):
180 w x 232 h
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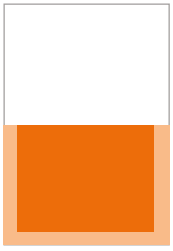
Price: € 2.280**



1/2 page landscape format

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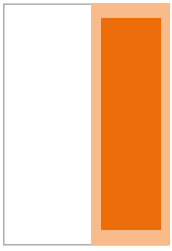

1/2 page portrait

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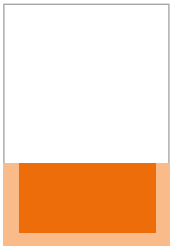

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180 w x 76 h
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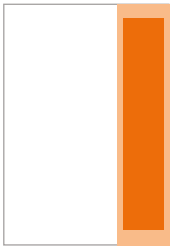

1/3 page portrait

in the type area (in mm):
56 w x 232 h
in the bleed (in mm):
73 w x 280 h*

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Trillium Extracellular Vesicles publishes high-quality research and review articles in the broad field of extracellular vesicles. This includes all aspects of extracellular vesicle biology, such as their role in cancer infection, inflammation and other dispositions.

From fundamental understanding to clinical application

Cells need to communicate with each other to exchange information and fulfil their physiological role. In addition to direct cell-to-cell contact and the exchange of certain soluble factors, there is a third route of information transfer, which has recently received significant attention - extracellular vesicles. These small, nanometer-sized particles are responsible for the exchange of small and large molecules between cells and tissues, and thus affect our body in many ways. In the past years, researchers have asked many fundamental and applied questions to better understand this process. And because many of these questions in this exciting field of research are still open, we decided to publish a new journal - *Trillium Extracellular Vesicles*.

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Main topics of the 2020 issue:

- Peter Altevogt, DKFZ Heidelberg:
  „Survival in the blood stream: how cancer-derived extracellular vesicles are protected from phagocytosis"
- Julia Gross, University Medical Center Göttingen:
  „Crossroads of the endosomal machinery: Multivesicular bodies, autophagy and small extracellular vesicles"
- Christoph Lipps, Jutus-Liebig-University Gießen:
  „Extracellular vesicles in cardiovascular disease – additional biomarkers for diagnostic and prognostic application"
- Christoph Metzner, University of Veterinary Medicine:
  „On the interplay of extracellular vesicles and viral infections"
- Eva-Maria Krämer Albers, University Mainz:
  „Extracellular vesicles in physical activity and neuronal health"
- Michael Pfaffl, LMU Munich:
  „Extracellular vesicle derived microRNA biomarkers: goals and pitfalls"

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