Special Thematic Issue for the journal:
CNS & Neurological Disorders - Drug Targets

Title of the Thematic Issue: "Subarachnoid hemorrhage"

Sectional Editor: Dr. Theodosis Kalamatianos

Scope of the Thematic Issue:
Subarachnoid hemorrhage (SAH) accounts for the minority of all strokes but is nevertheless associated with substantial morbidity and mortality. The aim of the present thematic issue is to provide a collection of comprehensive review manuscripts on SAH from basic science to recent trends in clinical research and practice in terms of biomarkers, monitoring and pharmacotherapy.

Keywords: Subarachnoid hemorrhage, biomarker, pharmacotherapy, vasospasm, delayed ischemia

Sub-topics:
- Genetics
- Biomarkers
- Therapeutic targets
- Neuromonitoring

Tentative titles of the articles:
- Genetics in SAH
- Neutrophils: biomarkers and therapeutic targets in SAH
- Pharmacotherapy in SAH: a review of randomized controlled trials
- Biomarkers in SAH: a review of randomized controlled trials
- Hypothalamic injury in SAH: a review of clinical findings
- Microdialysis in SAH: clinical value
- Headache in SAH: a review
- Preclinical biomarkers and therapeutic targets: up-to-date
- Pediatric SAH: a systematic literature review

Schedule:
- Thematic issue submission deadline: October/November 2022

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