

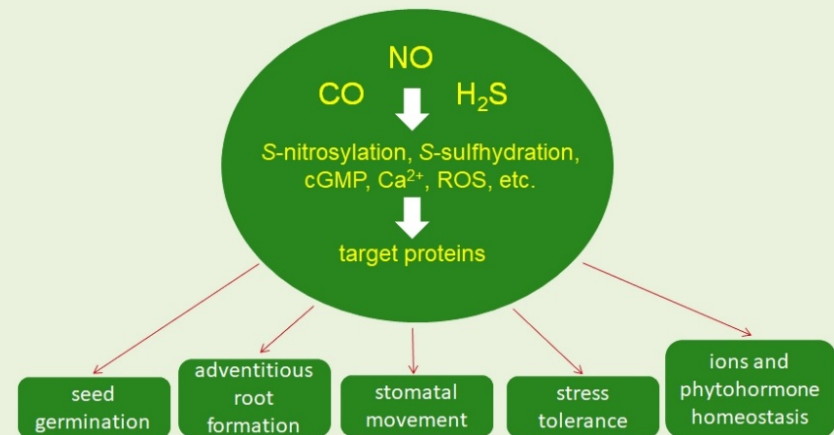
! CALL FOR PAPERS !

GASOTRANSMITTERS: VERSATILE SIGNALLING MOLECULES IN PLANTS

Gasotransmitters are gaseous molecules, such as nitric oxide (NO), hydrogen sulfide (H₂S), and carbon monoxide (CO), which have emerged as important signalling molecules regulating many steps of plant life cycle.

Research on gasotransmitters in plant biology is topical. Their new roles in plant developmental processes are discovered day by day.

We open **Call for Papers** in this fast growing field of plant science.



In the special issue of *Biologia Plantarum*, emerging roles of gasotransmitters in plant biology will be compiled:

- Implication of gasotransmitter signalling in plant responses to biotic and abiotic stresses
- Roles of gasotransmitters in plant growth and development
- Crosstalk of gasotransmitters in regulation of plant responses to internal and external stimuli

Reviews, original papers, as well as brief communications are welcome!