Metabolite transport across cellular membranes is a key feature of living organisms. Specialized proteins or protein complexes mediate such transport processes and are accessible to genetic engineering approaches. This special issue will reflect on the different transport between cellular compartments. It will provide an overview about different transporter classes and metabolic engineering approaches in different organisms ranging from Bacteria to Eukarya.

All submitted manuscripts will be subjected to our standard independent peer review. Authors should specify ‘Metabolite Transport 2019’ in the cover letter. Prospective authors for MiniReviews or Commentaries must contact the Issue’s Editors in advance.

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