Topic areas for symposium, workshop and debate proposals

**Systems-based**
- Blood
- Blood vessels
- Bone and joint
- Brain
- Endocrine
- Eye
- Gut
- Heart
- Kidney
- Liver
- Lung
- Nervous system
- Obstetrics/Gynaecology
- Skin
- Urogenital

**Disease-based**
- Addiction
- Arrhythmias
- Asthma
- Atherosclerosis
- Depression
- Cancer
- Cirrhosis
- COPD
- Cough
- Diabetes
- Epilepsy
- Heart disease
- Heart failure
- Hypertension
- Infectious disease
- Inflammatory bowel diseases
- Mood disorders
- Movement disorders
- Neurodegenerative disease
- Obesity/metabolic syndrome
- Pain
- Palliative care
- Pandemics
- Stroke
- Traumatic brain injury
- Vascular disease
- Other (specify)

**Topic-based**
- Adherence
- Anaesthesia
- Angiogenesis
- Artificial Intelligence
- Clinical trial design
Coagulation
Cognition
Computational
Disease models
Drug development
Drug discovery
Drug interactions
Drug regulation
Drug safety
Education
Endothelium
Equality, Diversity & Inclusion
Gender
Geriatrics
GPCRs/Biased signalling
Health policy
Health services research
Imaging
Immunology
Inflammation
Inflammasone
Ischaemia
Microbiome
Mitochondria
Multimorbidity
Neuroprotection
Neuroscience
Nomenclature
Nutrition
Opioid crisis
Orphan diseases
Paediatrics
Pharmacodynamics
Pharmacoepidemiology
Pharmacoeconomics
Pharmacogenomics
Pharmacokinetics
Pharmacometrics
Physiology
Precision medicine
Primary care
Polypharmacy
Prescribing
Psychopharmacology
Public health
Reperfusion injury
Safety
Sex
Single cell
Statistics
Stem cells
Structural biology
Surgery
Thrombosis
Toxicology
Traditional medicine
Translational medicine
TRPs
Other (please add)

**Classification**
- Preclinical
- Clinical
- Translational: preclinical and clinical

**Mediator-based**
- 5-HT
- Adrenoceptors
- Chemokines
- Cyclo-oxygenase
- Endocannabinoids
- Growth factors
- Lipids
- Lipooxygenase
- Muscarinic
- Natriuretic peptides
- Nitric oxide
- Phosphodiesterase
- Phosphatases
- Prostaglandins
- Steroids

**Targets**
- G protein-coupled receptors
- Ion channels
- Nuclear hormone receptors
- Kinases
- Catalytic receptors
- Transporters
- Enzymes
- Other protein targets

**Ligands**
- Approved drugs
- Synthetic organics
- Metabolites
- Natural products
- Endogenous peptides
- Other peptides
- Inorganics
- Antibodies
- Labelled ligands