

Therapeutic areas of interest and associated F1000 FACULTIES & Sections

THERAPEUTIC AREAS	F1000 BIOLOGY www.f1000biology.com	F1000 MEDICINE www.f1000medicine.com
ALLERGY	<ul style="list-style-type: none"> • Allergy & hypersensitivity • Immunopharmacology & hematologic pharmacology 	<ul style="list-style-type: none"> • Allergy & clinical immunology
CANCER / ONCOLOGY	<ul style="list-style-type: none"> • Cancer Therapeutics • Cell growth & division 	<ul style="list-style-type: none"> • Entire ONCOLOGY FACULTY (comprising 25 Sections)
CARDIOVASCULAR (including Thrombosis)	<ul style="list-style-type: none"> • Cardiovascular & respiratory pharmacology • Cardiovascular physiology/circulation 	<ul style="list-style-type: none"> • Entire CARDIOVASCULAR DISORDERS FACULTY (comprising 13 Sections)
CNS (including Neurodegeneration)	<ul style="list-style-type: none"> • Neurobiology of disease & regeneration • Neuropharmacology & psychopharmacology • Entire NEUROSCIENCE FACULTY (comprising 11 Sections) 	<ul style="list-style-type: none"> • Entire NEUROLOGICAL DISORDERS FACULTY (comprising 26 Sections) • Entire PSYCHIATRY FACULTY (comprising 15 Sections)
DERMATOLOGY	<ul style="list-style-type: none"> • Musculoskeletal & dermatologic pharmacology 	<ul style="list-style-type: none"> • Entire DERMATOLOGY FACULTY (comprising 15 Sections)
ENDOCRINE & METABOLIC (including Diabetes)	<ul style="list-style-type: none"> • Endocrine & metabolic pharmacology • Endocrinology 	<ul style="list-style-type: none"> • Entire DIABETES & ENDOCRINOLOGY FACULTY (comprising 8 Sections)
GASTROINTESTINAL & HEPATOLOGY	<ul style="list-style-type: none"> • Gastrointestinal & renal pharmacology • Gastrointestinal physiology 	<ul style="list-style-type: none"> • Entire GASTROENTEROLOGY & HEPATOLOGY FACULTY (comprising 16 Sections)
GENITOURINARY	<ul style="list-style-type: none"> • Reproductive physiology • Genito-urinary & reproductive pharmacology 	<ul style="list-style-type: none"> • Entire UROLOGY FACULTY (comprising 18 Sections)
HEMATOLOGY (including Anaemia)	<ul style="list-style-type: none"> • Immunopharmacology & hematologic pharmacology • Cardiovascular physiology 	<ul style="list-style-type: none"> • Entire HEMATOLOGY FACULTY (comprising 12 Sections)
INFECTIOUS DISEASES	<ul style="list-style-type: none"> • Antimicrobial agents • Cellular microbiology & pathogenesis • Entire MICROBIOLOGY FACULTY (comprising 13 Sections) 	<ul style="list-style-type: none"> • Entire INFECTIOUS DISEASES FACULTY (comprising 19 Sections)
INFLAMMATORY & AUTOIMMUNE	<ul style="list-style-type: none"> • Immunopharmacology & hematologic pharmacology • Entire IMMUNOLOGY FACULTY (comprising 13 Sections) 	<ul style="list-style-type: none"> • Entire RHEUMATOLOGY & CLINICAL IMMUNOLOGY FACULTY (comprising 16 Sections)
PAIN	<ul style="list-style-type: none"> • Sensory systems • Neuropharmacology & psychopharmacology • [Stored search for Pain] 	<ul style="list-style-type: none"> • Entire ANESTHESIOLOGY & PAIN MANAGEMENT FACULTY (comprising 18 Sections)
RESPIRATORY	<ul style="list-style-type: none"> • Cardiovascular & respiratory pharmacology • Respiratory physiology 	<ul style="list-style-type: none"> • Entire RESPIRATORY DISORDERS FACULTY (comprising 11 Sections)
TRANSPLANTATION	<ul style="list-style-type: none"> • Immunomodulation • Immunopharmacology & hematologic pharmacology • Stem cells & regeneration 	<ul style="list-style-type: none"> • Transplantation • Dialysis & renal transplantation
VACCINES	<ul style="list-style-type: none"> • Immunopharmacology & hematologic pharmacology • Immunomodulation 	<ul style="list-style-type: none"> • Preventive medicine • HIV infection & AIDS: vaccines
VIROLOGY	<ul style="list-style-type: none"> • Antimicrobial agents • Virology 	<ul style="list-style-type: none"> • Antimicrobials & drug resistance • HIV infection & AIDS: basic science • HIV infection & AIDS: clinical • HIV infection & AIDS: vaccines • Systemic infections: viral