



Abstract Categories

Leading European Nephrology

- A) Acid-base/Na, K, Cl, uric acid.
- B) Cell signalling. Cell biology. Hormones.
- C) Renal development and cystic diseases.
- D) Genetic diseases and molecular genetics.
- E) Renal pathology. Experimental and clinical.
- F1) Hypertension. Experimental.
- F2) Hypertension. Clinical.
- G) Nephrolithiasis, divalent ions and divalent ions disorders.
- H) Clinical Nephrology, primary and secondary glomerulonephritis.
- **I1)** Acute Kidney Injury Experimental.
- **I2)** Acute Kidney Injury Clinical.
- J1) Chronic Kidney Disease. Lab methods, GFR measurement, urine proteomics.
- J2) Chronic Kidney Disease. Pathophysiology, progression and risk factors.
- J3) Chronic Kidney Disease. Clinical Epidemiology.
- J4) Chronic Kidney Disease. Anaemia.
- J5) Chronic Kidney Disease. Bone disease.

- J7) Chronic Kidney Disease. Rehabilitation.
- **K1)** Diabetes Basic research.
- **K2)** Diabetes Clinical studies.
- L1) Dialysis. Extracorporeal dialysis: techniques and adequacy.
- L2) Dialysis. Peritoneal dialysis.
- L3) Dialysis. Cardiovascular complications.
- L4) Dialysis. Vascular access.
- L5) Dialysis. Anaemia.
- L6) Dialysis. Bone disease.
- L7) Dialysis. Epidemiology, outcome research, health services research.
- L8) Dialysis. Protein-energy wasting, inflammation and oxidative stress.
- M1) Renal transplantation. Experimental, immunetolerance of allogenic and xenogenic transplants.
- M2) Renal transplantation. Clinical.
- N) Paediatric Nephrology.
- O) History of Nephrology.

