Table S3. Main ATC D-level groups provoking renal developmental toxicity.

ATC D-level description	ATC code D-level	Chemical name
Dihydropyridine derivatives	C08CA	Amlodipine
		Felodipine
		Isradipine
		Nicardipine hydrochloride
		Nifedipine
		Nimodipine
		Nitrendipine
		Lacidipine
		Nilvadipine
		Cilnidipine
		Benidipine hydrochloride
HMG CoA reductase inhibitors	C10AA	**Simvastatin**
		Lovastatin
		Pravastatin
		Fluvastatin sodium salt
		Atorvastatin
Fibrates	C10AB	**Clofibrate**
		Bezafibrate
		Gemfibrozil
		Fenofibrate
		Ciprofibrate
Imidazole and triazole derivatives	D01AC	**Sulconazole nitrate**
		Bifonazole
		Oxiconazole nitrate
		Sertaconazole nitrate
Corticosteroids, moderately potent (group II)	D07AB	**Flumethasone**
		Flumethasone pivalate
		Desonide
		Alclometasone dipropionate
		Clocortolone pivalate
Corticosteroids, potent (group III)	D07AC	**Fluocinonide**
		Fluocinolone acetonide
		Flurandrenolide
		Diflorasone diaceate
		Amcinonide
		Prednicarbate
Imidazole derivatives	G01AF	Clotrimazole
		Econazole nitrate
		Isoconazole
		Tioconazole
		Butoconazole nitrate

Glucocorticoids	H02AB	**Betamethasone** **Dexamethasone acetate** **Methylprednisolone, 6-alpha** **Prednisolone** Prednisone **Triamcinolone** **Hydrocortisone base** **Cortisol acetate** Cortisone Rimexolone Deflazacort
Acetic acid derivatives and related substances	M01AB	**Indometacin** Sulindac Tolmetin sodium salt dihydrate **Zomepirac sodium salt** **Diclofenac sodium** Etodolac **Fentiazac** Acemetacin **Ketorolac tromethamine** **Aceclofenac** Bufexamac
Propionic acid derivatives	M01AE	**S-(+)-ibuprofen** **Naproxen** Ketoprofen **Fenoprofen calcium salt dihydrate** **Fenbufen** Suprofen **Flurbiprofen** **Indoprofen** Tiaprofenic acid **Oxaprozin**
Benzimidazole derivatives	P02CA	**Mebendazole** Tiabendazole **Albendazole** Flubendazole **Fenbendazole**

Drugs affecting renal development as evaluated by quantitative measurements are highlighted in bold. Abbreviation: ATC, Anatomical Therapeutic Chemical Classification system.