



Subject Index Volume 172 (2013)

- Accelerated blood clearance (ABC) phenomenon, (172) 38
 Acoustically-activated nanodroplets, (172) 795
 Active and passive targeting, (172) 1065
 Adenovirus type 5, (172) 341
 Adoptive cell therapy, (172) 426
 Age-related macular degeneration, (172) 625
 Aggregation, (172) 1126
Agrobacterium tumefaciens, (172) 246
 Airway epithelium, (172) 374
 Alginate, (172) 30, (172) 975, (172) 983
 Alum, (172) 190
 Anaphylaxis, (172) 456
 Angiogenesis, (172) 30, (172) 625
 Animal model, (172) 219
 Anti-biofilm biomaterials, (172) 1035
 Antibody, (172) 395, (172) 975
 Antibody–drug conjugate, (172) 395
 Anticancer drug delivery, (172) 1020
 Anti-cancer therapy, (172) 607
 Antigen delivery, (172) 671
 Antimalarial efficacy, (172) 904
 Antimicrobial agent, (172) 634
 Antioxidant, (172) 914
 Anti-PEG IgM, (172) 38
 Antisense, (172) 954
 Apoptosis, (172) 410
 Atomic Force Microscopy, (172) 1142
 ATP, (172) 405

Bartonella henselae, (172) 246
 β -arteether, (172) 904
 β -glucan microparticles, (172) 671
 Biliary clearance, (172) 558
 Bioavailability, (172) 618, (172) 975
 Biocompatibility, (172) 975
 Biodistribution, (172) 12, (172) 782
 Bioimaging, (172) 1102
 Bioluminescence imaging, (172) 812
 Bioreducible conjugate, (172) 653
 Blood, (172) 795
 Blood–brain barrier, (172) 274
 Bovine serum albumin, (172) 436, (172) 707
 Brain metastasis, (172) 812
 Breast cancer, (172) 219, (172) 601

 Caco-2, (172) 541
 Caco-2 cells, (172) 904
 Calcitonin, (172) 541
 Calcium phosphate, (172) 259
 Calu-3 cells, (172) 374

 Cancer, (172) 169, (172) 405, (172) 550
 Cancer chemotherapy, (172) 137
 Cancer immunotherapy, (172) 426
 Cancer stem/progenitor cells, (172) 946
 Cancer therapeutics, (172) 239
 Cancer therapy, (172) 823, (172) 993, (172) 1045, (172) 1065
 Cancer treatment, (172) 589
 Capsid delivery system, (172) 341
 Cationic lipid nanoparticles, (172) 690
 Cationic polymer, (172) 495
 Cell, (172) 405
 Cell delivery, (172) 419
 Cell penetrating peptide, (172) 169
 Cell therapy, (172) 523
 Cell-based therapy, (172) 419
 Chemical permeation enhancer, (172) 541
 Chemotherapy, (172) 12
 Chitosan, (172) 207, (172) 872, (172) 1142
 Chitosan- γ PGA-EGTA nanoparticles, (172) 513
 Cholesterol, (172) 159
 Cholesteryl peptide, (172) 159
 Chronic myeloid leukemia, (172) 495
 Cisplatin, (172) 699
 Claudin3, (172) 679
 Clinical translation, (172) 1045
 Clinical trials, (172) 105
 CMC, (172) 159
 Coagulopathy, (172) 456
 Coating, (172) 579
 Co-delivery, (172) 773
 Collagen, (172) 86
 Colloidal gold particles, (172) 467
 Colon-delivery, (172) 618
 Combination therapy, (172) 589, (172) 946
 Complement activation, (172) 456
 Conditional expression, (172) 841
 Confocal microscopy, (172) 1111
 Conjugate vaccine, (172) 382
 Contrast agents, (172) 812
 Controlled delivery, (172) 1, (172) 862
 Controlled iodine release, (172) 634
 Controlled release, (172) 444, (172) 662, (172) 707, (172) 737, (172) 975
 Cowpea mosaic virus, (172) 568
 Cremophor-EL, (172) 641
 Crohn's disease, (172) 618
 Cross-protection, (172) 579
 Crystalline transformation, (172) 1126
 Cubilin, (172) 374
 Cubosomes, (172) 894

- Culture, (172) 405
 Curcumin, (172) 904
 Curcumin formulations, (172) 832
 Cyclopamine, (172) 946
 Cytokines, (172) 456
- Degradable polymer, (172) 1002
 Degradation, (172) 436
 Delivery barriers, (172) 207
 Delivery system, (172) 730
 Dendrimer, (172) 128, (172) 730
 Diabetes mellitus, (172) 513
 Diabetic retinopathy, (172) 625
 Diffusion, (172) 763
 Dimethyl palmitoyl ammonio propanesulfonate (PPS), (172) 541
 Dipeptide nanotubes, (172) 1151
 Disseminated intravascular coagulation, (172) 456
 DNA, (172) 467, (172) 1142
 DNA block copolymers, (172) 467
 DNA nanoparticle, (172) 745
 DNA vaccine, (172) 579
 Docetaxel, (172) 946
 Doxil, (172) 330
 Doxorubicin, (172) 128, (172) 137, (172) 266, (172) 852
 Doxycycline, (172) 841
 Drug carrier, (172) 1045
 Drug delivery, (172) 96, (172) 144, (172) 229, (172) 239, (172) 274, (172) 281, (172) 467, (172) 568, (172) 589, (172) 823, (172) 954, (172) 1011, (172) 1045, (172) 1075, (172) 1102, (172) 1151
 Drug delivery system, (172) 292
 Drug eluting stents, (172) 105
 Drug resistance, (172) 219
 Dual drug delivery, (172) 535
 Dynamic contrast enhanced computed tomography, (172) 351
- Elastin-like polypeptide, (172) 144
 Electrohydrodynamic co-jetting, (172) 239
 Electroporation, (172) 229, (172) 862
 Endocytosis, (172) 929
 Enteric coated capsule, (172) 753
 Enzymatic reaction, (172) 535
 Enzyme, (172) 22
 Epidermal growth factor, (172) 1
 Epithelial nanoparticle transport, (172) 374
 EPR, (172) 12
 Erythropoietin, (172) 1
 7-Ethyl-10-hydroxy camptothecin, (172) 48
 Exosomes, (172) 229
 Experimental colitis, (172) 62
 Expression plasmids, (172) 201
 Extended survival, (172) 266
 Extracellular pH, (172) 69
 Extracellular vesicles, (172) 229
- Fluorine-18 labeling, (172) 77
 Focus ultrasound, (172) 118
 Focused ultrasound, (172) 274, (172) 795
 Folate receptor α , (172) 679
 Food-interaction, (172) 618
- Gastric cancer, (172) 322
 GDNF, (172) 841
 Gelatin, (172) 358
 Gelatin nanocomplexes, (172) 1075
 Gelatin nanoparticles, (172) 1075
 Gelonin, (172) 169
 Gene delivery, (172) 305, (172) 341, (172) 410, (172) 589, (172) 1075
 Gene knockdown, (172) 939
 Gene regulation, (172) 484
 Gene therapy, (172) 305, (172) 484, (172) 523, (172) 679, (172) 730
 Gene transfer, (172) 22
 Genotyping, (172) 405
 Geometric tablet, (172) 763
 Glaucoma drainage microstent, (172) 1002
 Glioblastoma, (172) 201
 Glioma-homing peptide, (172) 921
 Glucagon-like peptide-1, (172) 144
 Glucose utilization, (172) 513
 Glycol chitosan nanoparticles, (172) 823
 Gold nanorods, (172) 879
- Helper lipids, (172) 690
 Hemolysis, (172) 456
 Heparin, (172) 535
 Hepatic delivery, (172) 690
 Hepatitis B, (172) 773
 Herceptin, (172) 395
 Histidine, (172) 159
 Horizontal gene transfer, (172) 246
 HPMA, (172) 77
 HPMA copolymers, (172) 504
 HSA nanoparticles, (172) 201
 Human disease, (172) 962
 Hyaluronic acid, (172) 653, (172) 699, (172) 1142
 Hydrodynamic limb vein injection, (172) 805
 Hydrogel, (172) 30, (172) 715
 Hydrogel composite, (172) 1
 Hydrogen peroxide, (172) 1102
 Hydrophobic modification, (172) 495
 Hydrotropic oligomer, (172) 823
 Hyperthermia, (172) 266
 Hypoxia, (172) 484, (172) 1092
- Image guided drug delivery, (172) 351
 Imaging, (172) 1111
 Imiquimod, (172) 773
 Immune activation, (172) 1020
 Immunogenicity, (172) 382
 Immunoliposomes, (172) 426
 Immunotherapy, (172) 259
 Immunotoxicity, (172) 641
 Implantable device, (172) 1011
 In Situ, (172) 715
In situ forming implants, (172) 292
In situ precipitation, (172) 292
In vitro-in vivo correlation, (172) 737
In vivo fluorescence imaging, (172) 885
In vivo imaging, (172) 367
 Inflammation, (172) 550, (172) 914, (172) 983
 Inflammatory bowel disease, (172) 62
 Influenza virus, (172) 579
 Infusion, (172) 568
 Inhalation, (172) 86
 Injectable hydrogel, (172) 914
 Interleukin-2 (IL-2), (172) 426
 Interrupting iron metabolism, (172) 1035
 Intestinal, (172) 753
 Intracellular release, (172) 330
 Intracellular targeting, (172) 281
 Intracellular uptake, (172) 330
 Intraperitoneal therapy, (172) 737
 Intratumoral Distribution, (172) 86
 Intratumoral penetration, (172) 782
 Iodinated polyurethane sponges, (172) 634
 Iodine, (172) 634
 Irinotecan, (172) 852

Download English Version:

<https://daneshyari.com/en/article/10612828>

Download Persian Version:

<https://daneshyari.com/article/10612828>

[Daneshyari.com](https://daneshyari.com)