



Author Index Volume 171 (2013)

- Aissaoui, A., see Drake, C.R. (171) 81
- Ajazuddin, Alexander, A., Khichariya, A., Gupta, S., Patel, R.J., Giri, T.K. and Tripathi, D.K., Recent expansions in an emergent novel drug delivery technology: Emulgel (171) 122
- Akita, H., see Hossen, M.N. (171) 104
- Alexander, A., see Ajazuddin (171) 122
- Almutairi, A., see Viger, M.L. (171) 308
- Aluri, S., see Shi, P. (171) 330
- Amblard, M., see Maynadier, M. (171) 251
- Anchordoquy, T.J., see Betker, J.L. (171) 261
- Argyros, O., see Drake, C.R. (171) 81
- Asada, H., see Hiraishi, Y. (171) 93
- Bäckman, P., see Bayard, F.J.C. (171) 234
- Balagna, M.A., see Mazzara, J.M. (171) 172
- Barakat, S., see Wada, K. (171) 33
- Barber, D.F., see Mejias, R. (171) 225
- Basile, I., see Maynadier, M. (171) 251
- Bayard, F.J.C., Thielemans, W., Pritchard, D.I., Paine, S.W., Young, S.S., Bäckman, P., Ewing, P. and Bosquillon, C., Polyethylene glycol drug ester conjugates for prolonged retention of small inhaled drugs in the lung (171) 234
- Bhattacharyya, J., see Sinclair, S.M. (171) 38
- Berezin, M.Y., see Viger, M.L. (171) 308
- Betker, J.L., Gomez, J. and Anchordoquy, T.J., The effects of lipoplex formulation variables on the protein corona and comparisons with *in vitro* transfection efficiency (171) 261
- Black, K., see Ding, H. (171) 322
- Bosquillon, C., see Bayard, F.J.C. (171) 234
- Brinkmann, U., see Hoffmann, E. (171) 48
- Bronich, T.K., see Desale, S.S. (171) 339
- Buhrman, J.S., Cook, L.C., Rayahin, J.E., Federle, M.J. and Gemeinhart, R.A., Proteolytically activated anti-bacterial hydrogel microspheres (171) 288
- Bushman, J., Vaughan, A., Sheihet, L., Zhang, Z., Costache, M. and Kohn, J., Functionalized nanospheres for targeted delivery of paclitaxel (171) 315
- Campillo-Fernández, A.J., see Seras-Franzoso, J. (171) 63
- Chae, J.-W., see Lim, K.S. (171) 193
- Charpin-El Hamri, G., see Geraths, C. (171) 57
- Chereddy, K.K., Coco, R., Memvanga, P.B., Ucar, B., des Rieux, A., Vandermeulen, G. and Prêat, V., Combined effect of PLGA and curcumin on wound healing activity (171) 208
- Chilkoti, A., see Sinclair, S.M. (171) 38
- Conde-Knape, K., see Hoffmann, E. (171) 48
- Choe, S.-w., Terman, D.S., Rivers, A.E., Rivera, J., Lottenberg, R. and Sorg, B.S., Drug-loaded sickle cells programmed *ex vivo* for delayed hemolysis target hypoxic tumor microvessels and augment tumor drug delivery (171) 184
- Choi, W.I., see Kim, J.-Y. (171) 113
- Coco, R., see Chereddy, K.K. (171) 208
- Cohen, S.M., see Desale, S.S. (171) 339
- Cook, L.C., see Buhrman, J.S. (171) 288
- Costache, M., see Bushman, J. (171) 315
- Cui, H., see Shi, P. (171) 330
- Daniels-Wells, T.R., see Ding, H. (171) 322
- Daoud-El Baba, M., see Geraths, C. (171) 57
- des Rieux, A., see Chereddy, K.K. (171) 208
- Dengl, S., see Hoffmann, E. (171) 48
- Desale, S.S., Cohen, S.M., Zhao, Y., Kabanov, A.V. and Bronich, T.K., Biodegradable hybrid polymer micelles for combination drug therapy in ovarian cancer (171) 339
- Dhandhukia, J., see Shah, M. (171) 269
- Dhandhukia, J., see Shi, P. (171) 330
- Ding, H., Helguera, G., Rodríguez, J.A., Markman, J., Luria-Pérez, R., Gangalum, P., Portilla-Arias, J., Inoue, S., Daniels-Wells, T.R., Black, K., Holler, E., Penichet, M.L. and Ljubimova, J.Y., Polymalic acid nanobioconjugate for simultaneous immunostimulation and inhibition of tumor growth in HER2/*neu*-positive breast cancer (171) 322
- Drake, C.R., Aissaoui, A., Argyros, O., Thanou, M., Steinke, J.H.G. and Miller, A.D., Examination of the effect of increasing the number of intra-disulfide amino functional groups on the performance of small molecule cyclic polyamine disulfide vectors (171) 81
- Dziadek, S., see Hoffmann, E. (171) 48
- Edelman, E.R., see Maslov, M.Y. (171) 201
- Edman, M., see Shi, P. (171) 330
- Edman, M.C., see Shah, M. (171) 269
- Elazizi, M., see Wada, K. (171) 33
- Elizondo, E., see Seras-Franzoso, J. (171) 63
- Ewing, P., see Bayard, F.J.C. (171) 234
- Fang, X., see Qin, L. (171) 133
- Federle, M.J., see Buhrman, J.S. (171) 288
- Fiorellini, J.P., see Wada, K. (171) 33
- Gandreuil, C., see Maynadier, M. (171) 251
- Gangalum, P., see Ding, H. (171) 322
- Gao, N., see Zhu, Z. (171) 73
- Garbuzenko, O.B., see Taratula, O. (171) 349
- García, M., see Maynadier, M. (171) 251
- García-Celma, M.J., see Morral-Ruiz, G. (171) 163
- García-Fruitós, E., see Seras-Franzoso, J. (171) 63
- Gary-Bobo, M., see Maynadier, M. (171) 251
- Gemeinhart, R.A., see Buhrman, J.S. (171) 288
- Geraths, C., Daoud-El Baba, M., Charpin-El Hamri, G. and Weber, W., A biohybrid hydrogel for the urate-responsive release of urate oxidase (171) 57

- Giri, T.K., see Ajazuddin (171) 122
 Gomez, J., see Betker, J.L. (171) 261
 Gooden, D.M., see Sinclair, S.M. (171) 38
 Gopalaswamy, R., see Sinclair, S.M. (171) 38
 Graves, D.T., see Wada, K. (171) 33
 Gujrati, M., see Malamas, A.S. (171) 296
 Gupta, S., see Ajazuddin (171) 122
 Gutiérrez, L., see Mejías, R. (171) 225
- Hamm-Alvarez, S.F., see Shah, M. (171) 269
 Harashima, H., see Hossen, M.N. (171) 104
 Harashima, H., see Nakamura, T. (171) 216
 Hatefi, A., see Minko, T. (171) 259
 Helguera, G., see Ding, H. (171) 322
 Hernandez, J.-F., see Maynadier, M. (171) 251
 Hiraishi, Y., Hirobe, S., Iioka, H., Quan, Y.-S., Kamiyama, F., Asada, H., Okada, N. and Nakagawa, S., Development of a novel therapeutic approach using a retinoic acid-loaded microneedle patch for seborrhic keratosis treatment and safety study in humans (171) 93
 Hirobe, S., see Hiraishi, Y. (171) 93
 Hoffmann, E., Konkar, A., Dziadek, S., Josel, H.-P., Conde-Knape, K., Kropp, H., Kling, L., Stubenrauch, K., Thorey, I., Dengl, S. and Brinkmann, U., PK modulation of haptentylated peptides *via* non-covalent antibody complexation (171) 48
 Holler, E., see Ding, H. (171) 322
 Hossen, M.N., Kajimoto, K., Akita, H., Hyodo, M. and Harashima, H., A comparative study between nanoparticle-targeted therapeutics and bioconjugates as obesity medication (171) 104
 Huh, K.M., see Li, L. (171) 241
 Hyodo, M., see Hossen, M.N. (171) 104
 Iioka, H., see Hiraishi, Y. (171) 93
 Inoue, S., see Ding, H. (171) 322
- Janga, S.R., see Shah, M. (171) 269
 Josel, H.-P., see Hoffmann, E. (171) 48
 Jung, Y.-S., Park, W. and Na, K., Temperature-modulated noncovalent interaction controllable complex for the long-term delivery of etanercept to treat rheumatoid arthritis (171) 143
- Kabanov, A.V., see Desale, S.S. (171) 339
 Kajimoto, K., see Hossen, M.N. (171) 104
 Kamiyama, F., see Hiraishi, Y. (171) 93
 Kang, Y.C., see Lim, K.S. (171) 193
 Katayama, Y., see Tang, H. (171) 178
 Khichariya, A., see Ajazuddin (171) 122
 Kim, H.A., Nam, K., Lee, M. and Kim, S.W., Hypoxia/hepatoma dual specific suicide gene expression plasmid delivery using bio-reducible polymer for hepatocellular carcinoma therapy (171) 1
 Kim, J.K., see Lim, K.S. (171) 193
 Kim, J.-Y., Choi, W.I., Kim, M. and Tae, G., Tumor-targeting nanogel that can function independently for both photodynamic and photothermal therapy and its synergy from the procedure of PDT followed by PTT (171) 113
 Kim, M., see Kim, J.-Y. (171) 113
 Kim, S.-M., see Lim, K.S. (171) 193
 Kim, S.W., see Kim, H.A. (171) 1
 Kim, S.W., see Lee, Y. (171) 24
 Kim, Y.-H., see Lim, K.S. (171) 193
 Kling, L., see Hoffmann, E. (171) 48
 Kobayashi, H., see Tang, H. (171) 178
 Kohn, J., see Bushman, J. (171) 315
 Konkar, A., see Hoffmann, E. (171) 48
 Kozlovskaya, L. and Stepensky, D., Quantitative analysis of the brain-targeted delivery of drugs and model compounds using nano-delivered systems (171) 17
 Kropp, H., see Hoffmann, E. (171) 48
 Kummitha, C.M., see Malamas, A.S. (171) 296
 Kuzmov, A., see Taratula, O. (171) 349
- Lázaro, F.J., see Mejías, R. (171) 225
 Lee, M., see Kim, H.A. (171) 1
 Lee, M., see Lee, Y. (171) 24
 Lee, Y., McGinn, A.N., Olsen, C.D., Nam, K., Lee, M., Shin, S.K. and Kim, S.W., Human erythropoietin gene delivery for cardiac remodeling of myocardial infarction in rats (171) 24
 Lee, Y.-k., see Li, L. (171) 241
 Li, L., Nurunnabi, Md., Nafuijjaman, Md., Lee, Y.-k. and Huh, K.M., GSH-mediated photoactivity of pheophorbide a-conjugated heparin/gold nanoparticle for photodynamic therapy (171) 241
 Li, X., Zhao, Q. and Qiu, L., Smart ligand: Aptamer-mediated targeted delivery of chemotherapeutic drugs and siRNA for cancer therapy (171) 152
 Liang, W., see Qin, L. (171) 133
 Lim, K.S., Lim, M.-H., Won, Y.-W., Kim, J.K., Kang, Y.C., Park, E.J., Chae, J.-W., Kim, S.-M., Ryu, S.-E., Pak, Y.K. and Kim, Y.-H., Dual-mode enhancement of metallothionein protein with cell transduction and retention peptide fusion (171) 193
 Lim, M.-H., see Lim, K.S. (171) 193
 Lin, Y.-A., see Shi, P. (171) 330
 Liu, C., see Qin, L. (171) 133
 Liu, S., see Shah, M. (171) 269
 Ljubimova, J.Y., see Ding, H. (171) 322
 Lottenberg, R., see Choe, S.-w. (171) 184
 Louie, S.G., see Shah, M. (171) 269
 Lovich, M.A., see Maslov, M.Y. (171) 201
 Lu, X., see Qin, L. (171) 133
 Lu, Z.-R., see Malamas, A.S. (171) 296
 Luria-Pérez, R., see Ding, H. (171) 322
- MacKay, J.A., see Shah, M. (171) 269
 MacKay, J.A., see Shi, P. (171) 330
 Malamas, A.S., Gujrati, M., Kummitha, C.M., Xu, R. and Lu, Z.-R., Design and evaluation of new pH-sensitive amphiphilic cationic lipids for siRNA delivery (171) 296
 Markman, J., see Ding, H. (171) 322
 Martin, V., see Maynadier, M. (171) 251
 Martinez, J., see Maynadier, M. (171) 251
 Maslov, M.Y., Edelman, E.R., Wei, A.E., Pezone, M.J. and Lovich, M.A., High concentrations of drug in target tissues following local controlled release are utilized for both drug distribution and biologic effect: An example with epicardial inotropic drug delivery (171) 201
 Maynadier, M., Vezenkov, L.L., Amblard, M., Martin, V., Gandreuil, C., Vaillant, O., Gary-Bobo, M., Basile, I., Hernandez, J.-F., Garcia, M. and Martinez, J., Dipeptide mimic oligomer transporter mediates intracellular delivery of Cathepsin D inhibitors: A potential target for cancer therapy (171) 251
 Mazzara, J.M., Balagna, M.A., Thouless, M.D. and Schwendeman, S.P., Healing kinetics of microneedle-formed pores in PLGA films (171) 172
 McDaniel, J.R., see Sinclair, S.M. (171) 38
 McFearin, C.L., see Viger, M.L. (171) 308
 McGinn, A.N., see Lee, Y. (171) 24
 Mejías, R., Gutiérrez, L., Salas, G., Pérez-Yagüe, S., Zotes, T.M., Lázaro, F.J., Morales, M.P. and Barber, D.F., Long term biotransformation and toxicity of dimercaptosuccinic acid-coated magnetic nanoparticles support their use in biomedical applications (171) 225
 Melgar-Lesmes, P., see Morral-Ruiz, G. (171) 163
 Memvanga, P.B., see Cherredy, K.K. (171) 208
 Miller, A.D., see Drake, C.R. (171) 81
 Minko, T. and Hatefi, A., Preface-tenth international nanomedicine and drug delivery symposium (NanoDDS'12) (171) 259
 Minko, T., see Taratula, O. (171) 349
 Morales, M.P., see Mejías, R. (171) 225
 Mori, T., see Tang, H. (171) 178
 Morral-Ruiz, G., Melgar-Lesmes, P., Solans, C. and García-Celma, M.J., Multifunctional polyurethane-urea nanoparticles to target and arrest inflamed vascular environment: A potential tool for cancer therapy and diagnosis (171) 163

Download English Version:

<https://daneshyari.com/en/article/10612763>

Download Persian Version:

<https://daneshyari.com/article/10612763>

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