## **JOURNAL OF POROUS MEDIA**

## AUTHOR INDEX VOLUME 19, 2016

## Page Range of Issues

Issue 1: 1-94; Issue 2: 95-187; Issue 3: 189-286; Issue 4: 287-378; Issue 5: 379-469; Issue 6: 471-565; Issue 7: 567-657; Issue 8: 659-750; Issue 9: 751-839; Issue 10: 841-930; Issue 11: 931-1021; Issue 12: 1023-1121

Abbas, Z., 379	Dogan, A., 1023	Khanafer, K., 9
Abbaszadeh, M., 635	Donoso-García, P., 941	Kim, M.C., 723
Abd-Elaziz, E.M., 155	Duwairi, H.M., 901	Kishan, N., 669
Ahmad, S., 821	Eegunjobi, A.S., 799	Kumar, R., 871
Ahmed, S.E., 737	El Tabach, E., 771	Kumar, S., 1033
Alam, S., 423	Elsabaa, F.M.F., 751	Kumari, K., 87
Al-Ghamdi, A.S., 1045	El-Sayed, M.F., 751	Kumbhakar, B.,
Ali, K., 821	Emami, M.D., 1, 247	Lagos, F.A., 36
Alim, A., 423	Eslamloueyan, R., 1061	Lakestani, M.,
Al-Khliefat, V.M., 901	Fau, G., 771	Lederer, S., 219
Alves, L.S. de B., 811	Ganapathirao, M., 47, 913	Lee, D., 31
Al-Yousef, H., 405	Gascoin, N., 771	Lee, J., 31
Amara, M.E.A.B., 453	Ghadiri, M., 515	Lee, J.D., 723
Amer, M.F.E., 751	González-Rojas, H.A., 841	Li, P., 955
Ashraf, M., 821	Gorla, R.S.R., 701	Lindner, F., 131
Atmaca, I., 1023	Grekhov, A., 339	Liu, M., 583
Atoof, H., 247	Guo, R., 583	Liu, Zhi-Fan, 53
Awasthi, M.K., 205	Gupta, S.K., 567	Liu, Zhi-Feng,
Bani-Hani, E., 993	Harshavalli, K., 313	Lu, D., 955
Beg, O.A, 313, 617	Hartwig, J., 233	Lundström, T.S
Bég, T., 617	Hassanipour, F., 659	Maerefat, M., 4
Bekir, A., 975	Heidari, Z., 515	Magherbi, M., 8
Belogorlov, A., 339	Hellström, J.G.I., 497	Makinde, O.D.,
Bhargava, R., 189	Helmig, R., 131	Manafian, J., 9
Borgford, C., 993	Henríquez-Vargas, L., 841, 941	Mansoor, F.S.,
Borman, V., 339	Hernandez-Bravo, R., 367	Matta, A., 287,
Bouadba, R., 853	Homayoonfar, S., 931	Meratian, M., 1
Bouchez, M., 771	Hooda, N., 603	Mishra, A.K., 1
Bubnovich, V., 841	Hossain, M.E.,405	Mishra, P.C., 44
Cekmer,O., 65	Hussain, A., 557	Moatimid, G.M
Chamkha, A.J., 669	Iqbal, M.F., 821	Mobedi, M., 65
Chattopadhyay, A., 471	Ishak, A., 331	Mohammed, A.
Cho, H.H., 31	Jahan, Z., 557	Montillet, A., 52
Cuamatzi-Melendez, R., 367	Jin, R., 583	Mundt, C., 131
Darr, S., 233	Jouybari, N.F., 497	Narayana, P.A.l
Dawood, A.S., 95,347	Kadkhodapour, J., 931	Nasiri, M., 635
de Moraes, G., 811	Karunanithi, A., 659	Nasr, A., 1045
Deepika, N., 303	Khalifa, A.O.A., 527	Nasrallah, S.B.,
Deng, Y., 583	Khan, A.H., 423	Naveed, M., 37
Deswal, S., 603	Khan, H., 83	Ng, C.O., 391

Nikbakhti, R., 259 Nima, M.A., 1099 Nimvari, M.E., 497 Nithyadevi, N., 771 Nooruddin, H.A., 405 Nuske, P., 131 Okasha, T., 405 Orlovskaya, N., 841 Othman, M.I.A., 155 Ozbalci, O., 1023 Ozerdem, B., 65 Pandit, S.K., 471 Panjepour, M., 1 Pantokratoras, A., 649 Pelalak, R., 515 Perre, P., 453 Peth, C., 219 Pfitzner, M., 131 Poonia, M., 189 Pop, I., 65, 331 Pradhan, P., 441 Prakash, J., 567, 871 Prasad, V.R., 313 Qayyum, M., 83 Rahbari, A., 931 Rajarathinam, M., 783 Raju, R.S., 701

Rao, A.S.,313 Rashad, A.M., 737 Rashidi, M.M., 701 Ravindran, R., 47, 913 Reddy, B.M., 701 Rezaeibakhsh, M.R., 247 Riazi, M., 635 Rüther, J., 219 Saberi, A., 259 Sabiri, N-E., 527 Sahu, K.B., 441 Sajid, M., 379 Salazar, M., 367 Samyuktha, N., 47, 913 San Martín, P., 841 Sangita, 277 Sass, I., 219 Seth, G.S., 13 Shankar, B.M., 391 Sharma, R., 13 Sharma, R.V., 277, 1033 Shekar, B.C., 669 Shi, Y., 687 Shirazian, S., 515 Shivakumara, I.S., 391 Sinha, M.K., 277 Soltani, H., 515

Sun, X., 583 Taghiyari, H.R., 931 Tantawi, R.S. 155 Tayari, A., 853 Teixeira, R. de S., 811 Tian, X., 885 Tian, Z., 583 Tronin, V., 339 Uddin, M.J., 617 Vaferi, B., 1061 Wang, K., 955 Wang, P., 885 Wang, X-H., 539 Weishaupt, K., 131 Wu, F., 113 Wu, X., 885 Wu, Y-S., 1001 Xiao, C., 583 Xu, S., 885 Yadav, D., 31 Yang, D., 687 Yang, Z., 687 Yasin, M.H.M., 331 Zafari, M., 1 Zhang, R., 1001 Zhou, W., 113

Sood, S., 1083