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Research focus and research trends in vacuum filtration –
Bibliographical analysis

V. Karvonen, M. Huttunen, T. Kinnarinen and A. Häkkinen

Ceramic membranes provide a versatile option for endotoxin filtration
D. Salzig, S. Kerker, N. Busse, M. Ebrahimi and P. Czermak

Simplified evaluation of consolidation and expansion behaviour of
highly compressible cake

E. Iritani, N. Katagiri and T. Yoshida

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The design of personnel protective clothing for protection against
CBRN agents: A review

Md. V. Chavhan, A. Mukhopadhyay and K.C. Etika

The war on microplastics - How woven solutions sustainably improve
drinking water quality

D. Herper

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Influence of pH and wash water conductivity on the washing efficiency
of mixed oxide slurry

R. Sharafudeen and A. Hussain

Measuring the maximum pore size of sand screens, choosing the most
statistically robust parameter

K.G. Brocklehurst and G.R. Rideal

Effect of high pressure on the performance of high load cyclones

H.W. Dries

New developments of solid-liquid separation technologies in the activated sludge process

E. Iritani, N. Katagiri and K. Kawasaki

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New approach to behaviour characterization of pore fouling in membrane filtration

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