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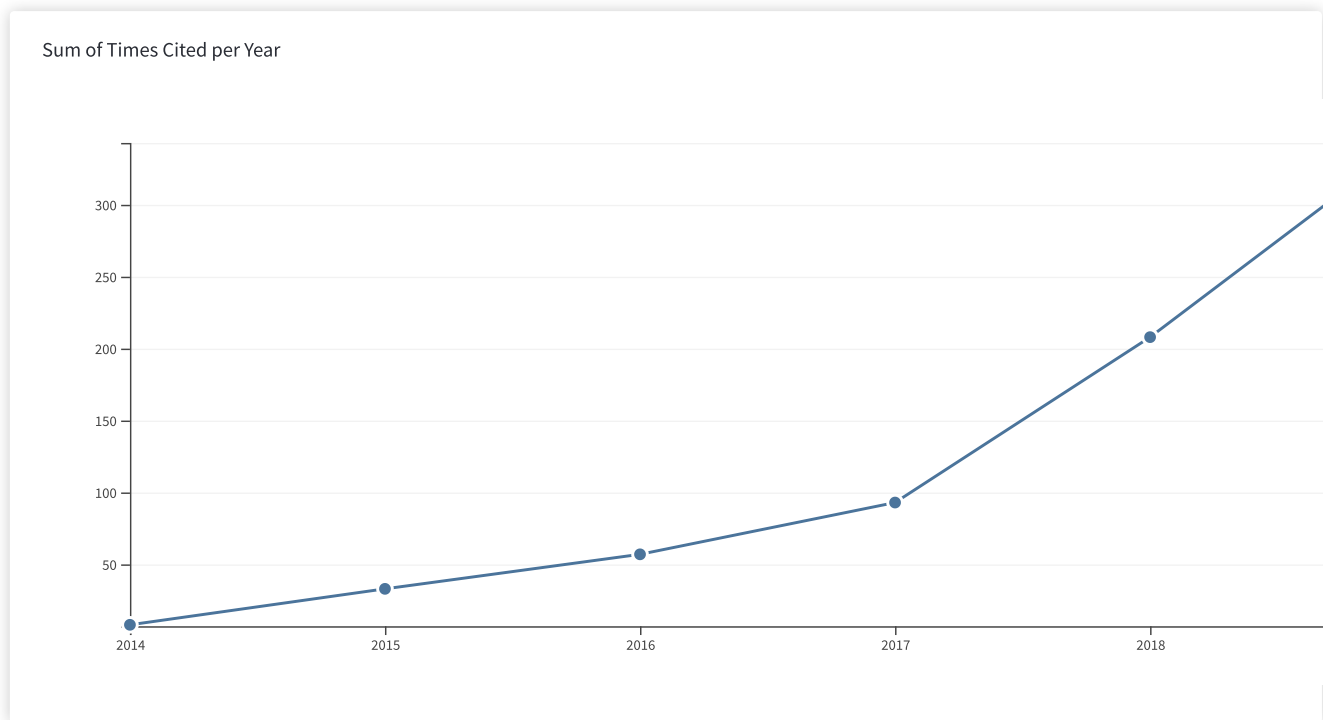
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1.

Ingestion and transfer of microplastics in the planktonic food web

By: Setala, Outi; Fleming-Lehtinen, Vivi; Lehtiniemi, Maiju

ENVIRONMENTAL POLLUTION Volume: 185 Pages: 77-83 Published: FEB 2014

<input type="checkbox"/>	2.	Solutions to microplastic pollution - Removal of microplastics from wastewater effluent with advanced wastewater treatment technologies	0	2	25	46	38	111	27.75
By: Talvitie, Julia; Mikola, Anna; Koistinen, Arto; et al. WATER RESEARCH Volume: 123 Pages: 401-407 Published: OCT 15 2017									
<input type="checkbox"/>	3.	Do wastewater treatment plants act as a potential point source of microplastics? Preliminary study in the coastal Gulf of Finland, Baltic Sea	9	18	26	35	19	107	17.83
By: Talvitie, Julia; Heinonen, Mari; Paakkonen, Jari-Pekka; et al. WATER SCIENCE AND TECHNOLOGY Volume: 72 Issue: 9 Pages: 1495-1504 Published: NOV 2015									
<input type="checkbox"/>	4.	How well is microlitter purified from wastewater? A detailed study on the stepwise removal of microlitter in a tertiary level wastewater treatment plant	0	3	29	37	31	100	25.00
By: Talvitie, Julia; Mikola, Anna; Setala, Outi; et al. WATER RESEARCH Volume: 109 Pages: 164-172 Published: FEB 1 2017									
<input type="checkbox"/>	5.	Occurrence, identification and removal of microplastic particles and fibers in conventional activated sludge process and advanced MBR technology	0	0	8	45	38	91	30.33
By: Lares, Mirka; Ncibi, Mohamed Chaker; Sillanpaa, Markus; et al. WATER RESEARCH Volume: 133 Pages: 236-246 Published: APR 15 2018									
<input type="checkbox"/>	6.	Release of polyester and cotton fibers from textiles in machine washings	0	0	7	20	12	39	9.75
By: Sillanpaa, Markus; Sainio, Pirjo ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH Volume: 24 Issue: 23 Pages: 19313-19321 Published: AUG 2017									
<input type="checkbox"/>	7.	Distribution and abundance of surface water microlitter in the Baltic Sea: A comparison of two sampling methods	0	7	12	13	5	37	7.40
By: Setala, Outi; Magnusson, Kerstin; Lehtiniemi, Maiju; et al. MARINE POLLUTION BULLETIN Volume: 110 Issue: 1 Pages: 177-183 Published: SEP 15 2016									
<input type="checkbox"/>	8.	Bioturbation transports secondary microplastics to deeper layers in soft marine sediments of the northern Baltic Sea	0	1	5	9	2	17	4.25
By: Nakki, Pinja; Setala, Outi; Lehtiniemi, Maiju MARINE POLLUTION BULLETIN Volume: 119 Issue: 1 Pages: 255-261 Published: JUN 15 2017									
<input type="checkbox"/>	9.	Application of an enzyme digestion method reveals microlitter in Mytilus trossulus at a wastewater discharge area	0	0	0	12	3	15	5.00
By: Railo, Saana; Talvitie, Julia; Setala, Outi; et al. MARINE POLLUTION BULLETIN Volume: 130 Pages: 206-214 Published: MAY 2018									
<input type="checkbox"/>	10.	Effective and easy to use extraction method shows low numbers of microplastics in offshore planktivorous fish from the northern Baltic Sea	0	0	3	8	4	15	5.00
By: Budimir, Stjepan; Setala, Outi; Lehtiniemi, Maiju MARINE POLLUTION BULLETIN Volume: 127 Pages: 586-592 Published: FEB 2018									

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