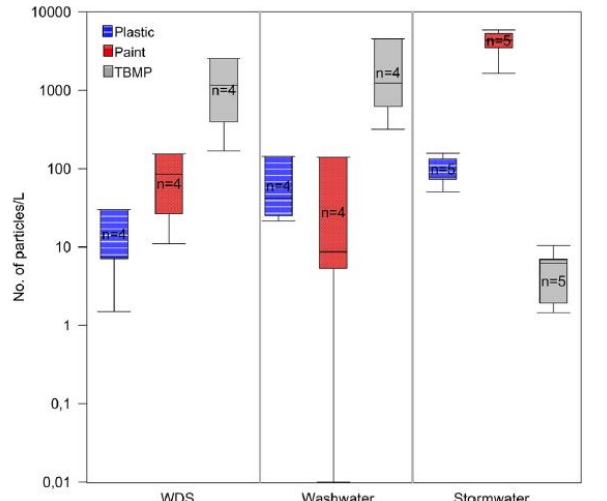
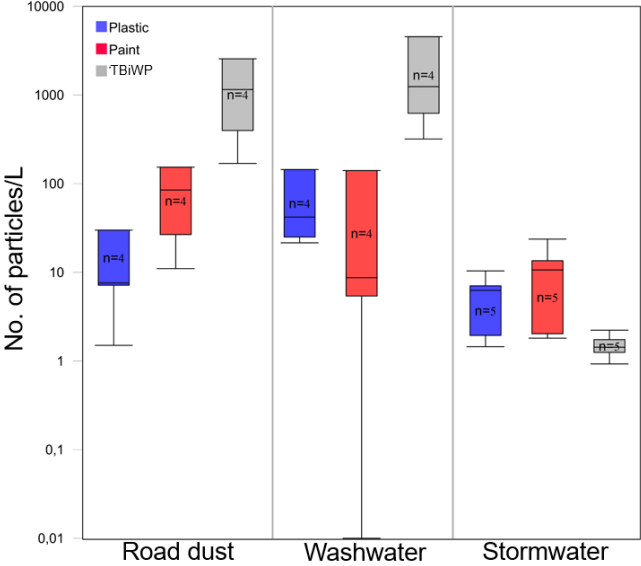


This errata sheet lists the errors for the doctoral thesis written by Ida Järskog, titled *Occurrence of Traffic-Derived Microplastics in Different Matrices in the Environment*. Chalmers University of Technology. ISSN: 0346-718X

Page, Chapter	Original text	Correction
49, 4.8.2	The tire wear varied between 59–171 g/vkm (average 95–136 g/vkm)...	The tire wear varied between 0.059–0.171 g/vkm (average 0.095–0.136 g/vkm)...
Paper I, 3.2	<p>Fig 7. The boxplots showing the MP in stormwater is wrong since it shows the <20 µm instead of <100 µm. The text is correct.</p> 	
Paper II, 3.6	<p>...(Tian et al., 2021). The median lethal concentration of this substance is as low as 0.8 µg/L.</p>	<p>...The median lethal concentration of the transformation product of the 6PPD,, named 6PPD quinone, was as low as 0.8 µg/L while the 6PPD was found to be lethal for salmon at concentrations of 251 µg/L (Tian et al., 2021).</p>
Paper III, 3.3	<p>The results showed a relative number concentration...(2–20 µm \bar{x} = 78%, 20–125 µm \bar{x} = 74%) followed by the sum of Trip (2–20 µm \bar{x} = 19%, 20–125 µm \bar{x} = 22%).</p>	<p>The results showed a relative number concentration... (2–20 µm \bar{x} = 78%, 20–125 µm \bar{x} = 74%) followed by the sum of TBiWP (2–20 µm \bar{x} = 19%, 20–125 µm \bar{x} = 22%).</p>