

Bukti korespondensi paper: “Optimum NaHCO₃ to vinasse ratio for Chlorella pyrenoidosa cultivation and poly hydroxybutyrate production”

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ACTION	STATUS	ID	TITLE	SUBMITTED	DECISIONED
Contact Journal	EO: Trauffer, Suzanne	TDWT-2019-2159.R1	Optimum NaHCO ₃ -to-Vinasse Ratio for Chlorella pyrenoidosa Cultivation and PHB Production <i>Files Archived</i>	27-Jul-2020	04-Aug-2020
<ul style="list-style-type: none"> Accept (04-Aug-2020) <p>Archiving completed on 25-Nov-2020 view decision letter</p>					
a revision has been submitted (TDWT-2019-2159.R1)	Contact Journal	TDWT-2019-2159	Kinetics Aspect to Approach The Optimum Ratio of NaHCO ₃ and Vinasse to Produce Poly Hydroxybutyrate (PHB) in Cultivation Process of Chlorella pyrenoidosa <i>Files Archived</i>	18-Dec-2019	25-May-2020
<ul style="list-style-type: none"> Major Revision (25-May-2020) a revision has been submitted <p>Archiving completed on 25-Nov-2020 view decision letter</p>					

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