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Pleurocidin against Tested Catfish Pathogens. J Marine Sci Res Dev 13: 395.

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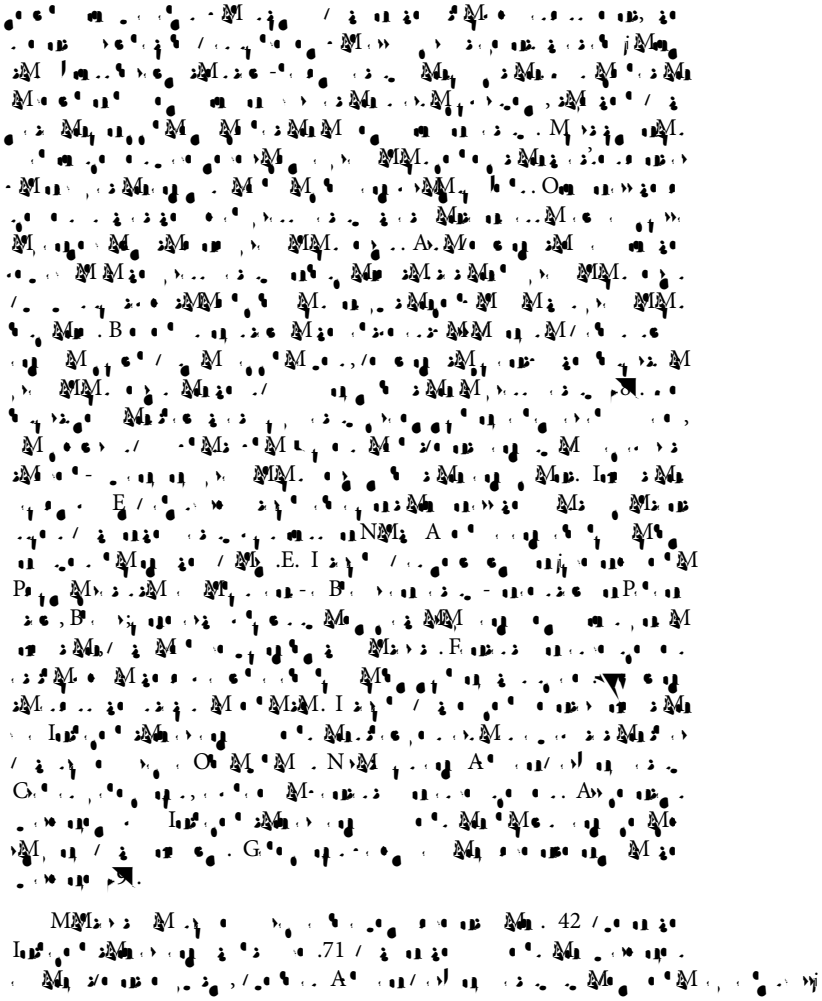
Sucre F (2023) Comparative Antimicrobial Activities of Cecropin and Pleurocidin against Tested Catfsh Pathogens. J Marine Sci Res Dev 13: 395.