

- Muda and Pedu Reservoirs of Kedah, Malaysia: Limnological Aspects of Highly Regulated Tropical Reservoirs 8
Amir Shah Ruddin Md Shah, Mohd Sham Othman, Ritalaily Ishak and Abyaudin Ali
- Spatial Analysis of Fish and Zooplankton Species Distribution at Selected Irrigation Canals of Muda Rice Agroecosystem: A Baseline Study 28
Amir Shah Ruddin Md Shah and Abyaudin Ali
- The Impact on Water Quality from Small-scale Aquaculture Cages at Terusan Tengah of Muda Agroecosystem Irrigation Scheme: A Case Study 43
Zarul Hazrin Hashim, Amir Shah Ruddin Md Shah and Abyaudin Ali
- A Zooplankton Distribution of Upstream, Middle Stream and Downstream of Small-scale Aquaculture Cages Practice in Muda Irrigation Scheme: A Preliminary Study 54
Zarul Hazrin Hashim, Amir Shah Ruddin Md Shah and Abyaudin Ali
- Fish Distribution from Two Different Rice Planting System in Muda Rice Agroecosystem 65
Shamsudin Husin, Amir Shah Ruddin Md Shah and Abyaudin Ali

<p>A Preliminary Study of <i>Tilapia</i> sp. Cage Culture in Terusan Tengah, Muda Agricultural Development Authority (MADA), Kedah <i>Amir Shah Ruddin Md Shah, Mohd Azizul Jaudin and Abyaudin Ali</i></p>	77
<p>Diversity of Aquatic Insects in Muda Agricultural Development Authority (MADA) Rice Fields, Kedah <i>Che Salmah Mohd Rawi and Abu Hassan Ahmad</i></p>	89
<p>Distribution of Weedy Species from Different Rice Management Practices Plots in Muda Rice Agroecosystem <i>Mohd Adbly Arbain, Amir Shah Ruddin Md Shah and Mashhor Mansor</i></p>	109
<p>Parasite Fauna of <i>Rana cancrivora</i> Gravenhorst and <i>R. limnocharis</i> Boie from District IV of the Muda Agricultural Development Authority (MADA) Scheme, Kedah <i>Ibrahim Jaafar, Rozita Samsudin and Mohd Abdul Muin Md. Akil</i></p>	119
<p>Non-volant Small Mammals in the Rice Field Agroecosystem of Muda Agricultural Development Authority (MADA), Kedah <i>Shahrul Anuar Mohd Sab, Nor Zalipah Mohamed and Nurul` Ain Elias</i></p>	130
<p>Parasitic Fauna of the Rats, <i>Rattus argentiventer</i> and <i>Bandicota indica</i> from the Rice Field Area of Muda Agricultural Development Authority (MADA), Kedah <i>Abdul Wabab Rahman, Rohimah Abdul Latif and Shahrul Anuar Mohd Sab</i></p>	138
<p>A Preliminary Study on Bats of the Muda Agricultural Development Authority (MADA) Rice Agroecosystems, Kedah <i>Shahrul Anuar Mohd Sab, Nurul` Ain Elias and Nor Zalipah Mohamed</i></p>	144
<p>Species Inventory and the Distribution of Avifauna of the Muda Rice Agroecosystem <i>Nik Fadzly Nik Rosely and Shahrul Anuar Mohd Sab</i></p>	153