

Table 8 Physiological parameters of catfish at different of yeast levels

Parameters	G1	G2	G3	G4	G5
Total proteins (g\L).	14.80±0.14	15.2±0.00	15.4±0.14*	15.45±0.00*	15.1±0.14
AST. (u\L)	57.50±0.71	61±0.00*	60.00±1.41	63±1.41*	64±0.00*
ALT. (u\L)	22±1.41	18.00±1.41*	19.00±1.41*	19.50±0.71*	20±0.00*
Chol. (g\L)	217±2.83	211±1.41*	216±1.41	201.00±1.41*	196.00±1.41*
Tri-G. (g\L).	181.00±1.41	186±1.41*	182±0.00	182±2.83	181.00±0.00

Stare: The significant difference at (P<0.05).

No stare: no significant (P≥0.05)