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The effects of low seawater pH on energy storage and heat shock protein 70 expression in a bivalve *Limecola balthica*

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ACCEPTED MANUSCRIPT The effects of low seawater pH on energy storage and heat shock protein 70 expression in a 1 2 bivalve Limecola balthica 3 Adam Sokołowski¹, Dominika Brulińska¹ 4 5 ¹ University of Gdańsk, Institute of Oceanography, Al. Piłsudskiego 46, 81-378 Gdynia, 6 7 Poland 8 9 10 * Corresponding author: fax: + 48 58 523 66 78 11 tel.: + 48 58 5236856 E-mail: oceas@univ.gda.pl 12

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