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There is an increasing interest of biotechnologists in the potential of cold-adapted organisms, since they play a major role in the processes of nutrient turnover and primary biomass production in cold ecosystems.

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Many industrial and biotechnological processes use cold-active biomolecules from organisms adapted to cold environments (Cavicchioli et al. 2011 ). IBPs, such as AFPs and their recombinants, have been primarily applied in diverse fields such as food industry and medicine (Amir et al .

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