



Fig. 1. Immunohistochemical analysis of the distribution of Src kinase (A), phosphotyrosine (B), cadherin (C), α -catenin (D), β -catenin (E), and γ -catenin/plakoglobin (F) in tissues of control 5-day *X. laevis* embryos. Indirect immunofluorescence. Primary antibodies were diluted: 1 : 30 (A), 1 : 2000 (B), 1 : 100 (C), 1:1000 (D-F). Magnification 50 \times (D-F) or 100 \times (A-C). The bar 100 μ m (A-C) or 200 μ m (D-F). 1 – nerve cord or brain; 2 – notochord; 3 – eye; 4 – otic vesicle; 5 – somite; 6 – pharynx; 7 – epidermis.