

Erratum

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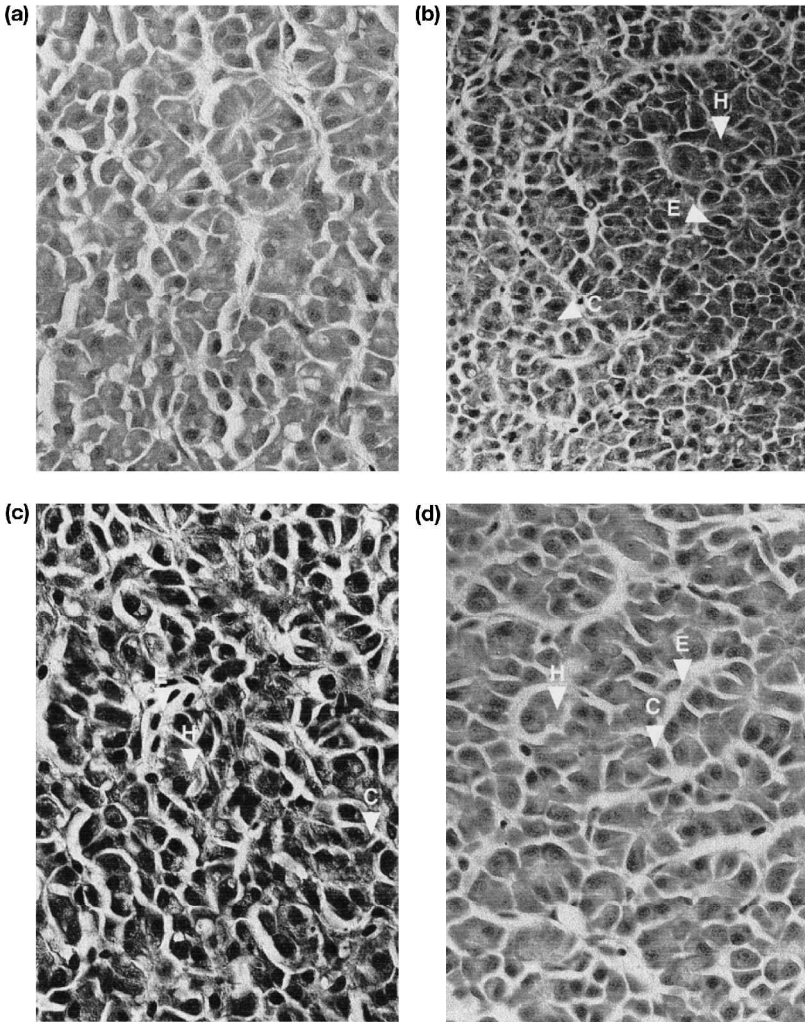


Figure 1. Localization of vitellogenin (Vtg) in liver sections of control (A), estradiol-17 β -E₂: B) and nonylphenol-treated (NP: C) Atlantic salmon. Vtg was probed with mouse monoclonal antibody (BN-5) against salmon Vtg. Figure 1D shows liver section of E₂-treated fish incubated by omission of the primary antibody. Strong Vtg-specific staining is demonstrated primarily in the endothelial cells (E), cytoplasm of hepatocytes (C) and hepatic sinusoids (H). Goat anti-mouse horseradish peroxidase (GAM-HRP) was used as secondary antibody. Hepatocytes show normal cellular structures ($\times 60$). Note that colour differences in the pictures were enhanced using selective colour correction of the blue hematoxylin background stain with the following variables; hue: 0; saturation: – 34 and lightness: + 30. Thereafter, the pictures were transformed to grey tones using Adobe Photoshop on a Macintosh computer. All pictures were treated equally.