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Cathepsins in basal cell carcinomas: activity, immunoreactivity and mRNA staining of cathepsins B, D, H and L

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Figures 3 and 5 were inadvertently exchanged in the course of production. Figure 3 appeared with the legend of

Fig. 5, and Fig. 5 appeared with the legend of Fig. 3. The correctly matched illustrations and legends are given here (Fig. 3, Fig. 5).

Fig. 3 Cathepsin L activity in a solid BCC. The reactions (*red*) of small and large tumor nests show similar intensities (*T* tumor nest) (*bar* 50 μ m)

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Fig. 5 Double-labeling of CD45-immunoreactive (*green*) and cathepsin D-immunoreactive (*red*) cells. Cathepsin D-immunoreactive complexes (*arrowheads*) often appeared to consist of deteriorated cells. No double-stained cells are seen. Immunoreactive cells are confined to the intratumoral stroma (*T* tumor nest) (*bar* 20 μ m)