



Figure 2. Intercellular localization of AFDN and USP9X in testis. Boar AFDN (A) and USP9X (B) were detected in leydig and sertoli cells, and strongly expressed from puberty (6 months) at the sertoli-sertoli and sertoli-spermatid interfaces at adult (12 month). Scale bar = 50 μ m. AFDN, Afadin; USP9X, Ubiquitin specific peptidase 9X-linked, DAPI, 4',6-deamidino-2-phenylindole.

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