



**Josef Oswald**

**Kontakt**

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## Publikationen (4)

Mingardo E, Beaman G, Grote P, Nordenskjöld A, Newman W, Woolf A, Eckstein M, Hilger A, Dworschak G, Rösch W, Ebert A, Stein R, Brusco A, Di Grazia M, Tamer A, Torres F, Hernandez J, Erben P, Maj C, Olmos J, Riancho J, Valero C, Hostettler I, Houlden H, Werring D, Schumacher J, Gehlen J, Giel A, Buerfent B, Arkani S, Åkesson E, Rotstein E, Ludwig M, Holmdahl G, Giorgio E, Berettini A, Keene D, Cervellione R, Younsi N, Ortlieb M, Oswald J, Haid B, Promm M, Neissner C, Hirsch K, Stehr M, Schäfer F, Schmiedeke E, Boemers T, van Rooij I, Feitz W, Marcelis C, Lacher M, Nelson J, Ure B, Fortmann C, Gale D, Chan M, Ludwig K, Nöthen M, Heilmann S, Zwink N, Jenetzky E, Odermatt B, Knapp M, Reutter H. A genome-wide association study with tissue transcriptomics identifies genetic drivers for classic bladder exstrophy. *Commun Biol* 2022; 5:1203.

Lunacek A, Bartsch G, Sergi C, Longato S, Fritsch H, Horninger W, Schlenck B, Schwentner C, Oswald J, Radmayr C. Growth curves of the fetal prostate based on three-dimensional reconstructions: a correlation with gestational age and maternal testosterone levels. *BJU Int* 2006; 99:151-6.

Oswald J, Schwentner C, Lunacek A, Fritsch H, Longato S, Sergi C, Bartsch G, Radmayr C. Reevaluation of the fetal muscle development of the vesical trigone. *J Urol* 2006; 176:1166-70.

Longato S, Oswald J, Schwentner C, Lunacek A, Radmayr C, Fritsch H (2005). Loss of interstitial cells of cajal and gap junction protein Connexin 43 at the ureterovesical junction in children with vesicoureteral reflux. Präsentiert bei: 4th joint meeting AACCA/BACA, New York City

## Projekte (0)

Keine Resultate gefunden.

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