



## Publikationen Dr. med. Alexander Krebs

### Originalarbeiten

2021

► **Influence of Turkish origin on hematology reference intervals in the German population**

Mayr F.X., Bertram A., Cario H., Frühwald, M.C., Groß H-J., Groening A., Grützner S., Gscheidmeier T., Hoffmann R., Krebs A., Ruf H-G., Torge A., Woelfle J., Razum O., Rauh M., Metzler M. u. Zierk J. Scientific Reports (2021) 11:21074

2017

► **Pediatric reference intervals for alkaline phosphatase**

Zierk J, Arzideh F, Haeckel R, Cario H, Frühwald MC, Groß HJ, Gscheidmeier T, Hoffmann R, Krebs A, Lichtinghagen R, Neumann M, Ruf HG, Steigerwald U, Streichert T, Rascher W, Metzler M, Rauh M. Clin Chem Lab Med. 2017 Jan 1;55(1):102-110

2012

► **Beta-trace protein in ascites and pleural effusions: limits of CSF leakage detection**

Dietzel J, Krebs A, Böttcher D, Sieb M, Glocker MO, Lüdemann J, Roser M, Dressel A J Neurotrauma: 29(9), 1817-20 (2012)

► **Association of testosterone levels with endothelial function in men: results from a population-based study**

Empen K, Lorbeer R, Dörr M, Haring R, Nauck M, Gläser S, Krebs A, Reffelmann T, Ewert R, Völzke H, Wallaschofski H, Felix SB Arterioscler Thromb Vasc Biol: 32(2), 481-6 (2012)

2011

► **A genome-wide association study of metabolic traits in human urine**

Suhre K, Wallaschofski H, Raffler J, Friedrich N, Haring R, Michael K, Wasner C, Krebs A, Kronenberg F, Chang D, Meisinger C, Wichmann HE, Hoffmann W, Völzke H, Völker U, Teumer A, Biffar R, Kocher T, Felix SB, Illig T, Kroemer HK, Gieger C, et al. Nat Genet: 43(6), 565-9 (2011)

► **Association between serum testosterone and sex hormone-binding globulin and exercise capacity in men: results of the Study of Health in Pomerania (SHIP)**

Koch B, Glaser S, Schaper C, Krebs A, Nauck M, Dorr M, Haring R, Volzke H, Felix SB, Ewert R, Wallaschofski H, Friedrich N J Androl: 32(2), 135-43 (2011)

2010

► **Prevalence, incidence and risk factors of testosterone deficiency in a population-based cohort of men: results from the study of health in Pomerania**

Haring R, Ittermann T, Völzke H, Krebs A, Zygmunt M, Felix SB, Grabe HJ, Nauck M, Wallaschofski H Aging Male: 13(4), 247-57 (2010)

► **Association of circulating IGF-I and IGFBP-3 concentrations and exercise capacity in healthy volunteers: results of the Study of Health in Pomerania**

Gläser S, Friedrich N, Ewert R, Schäper C, Krebs A, Dörr M, Völzke H, Felix SB, Nauck M, Wallaschofski H, Koch B Growth Horm IGF Res: 20(6), 404-10 (2010)



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- ▶ **Association of serum IGF1 with endothelial function: results from the population-based study of health in Pomerania**  
Empen K, Lorbeer R, Völzke H, Robinson DM, Friedrich N, [Krebs A](#), Nauck M, Reffellmann T, Ewert R, Felix SB, Wallaschofski H, Dörr M  
Eur J Endocrinol: 163(4), 617-23 (2010)
- ▶ **Thyroid function tests in patients taking thyroid medication in Germany: Results from the population-based Study of Health in Pomerania (SHIP)**  
Hannemann A, Friedrich N, Haring R, [Krebs A](#), Völzke H, Alte D, Nauck M, Kohlmann T, Schober HC, Hoffmann W, Wallaschofski H  
BMC Res Notes: 16, 3:227 (2010)
- ▶ **Low serum testosterone levels are associated with increased risk of mortality in a population-based cohort of men aged 20-79**  
Haring R, Völzke H, Steveling A, [Krebs A](#), Felix SB, Schöfl C, Dörr M, Nauck M, Wallaschofski H  
Eur Heart J: 31(12), 1494-501 (2010)
- ▶ **Urinary albumin excretion, even within the normal range, predicts an increase in left ventricular mass over the following 5 years**  
Reffellmann T, Dörr M, Völzke H, Friedrich N, [Krebs A](#), Ittermann T, Felix SB  
Kidney Int: 77(12), 1115-22 (2010)
- ▶ **Hepatic steatosis is associated with low serum testosterone and high serum DHEAS levels in men**  
Völzke H, Aumann N, [Krebs A](#), Nauck M, Steveling A, Lerch MM, Roszkopf D, Wallaschofski H  
Int J Androl: 33(1), 45-53 (2010)
- ▶ **Age- and gender-specific reference ranges for serum insulin-like growth factor I (IGF-I) and IGF-binding protein-3 concentrations on the Immulite 2500: results of the Study of Health in Pomerania (SHIP)**  
Friedrich N, [Krebs A](#), Nauck M, Wallaschofski H  
Clin Chem Lab Med: 48(1), 115-20 (2010)

### 2009

- ▶ **Association between serum insulin-like growth factor (IGF) I and IGF binding protein-3 and lung function**  
Gläser S, Friedrich N, Ewert R, Schäper C, Nauck M, Dörr M, Völzke H, Felix SB, [Krebs A](#), Wallaschofski H, Koch B  
J Clin Endocrinol Metab: 94(7), 2452-8 (2009)

### 2008

- ▶ **Reference ranges for serum dehydroepiandrosterone sulfate and testosterone in adult men**  
Friedrich N, Völzke H, Roszkopf D, Steveling A, [Krebs A](#), Nauck M, Wallaschofski H  
J Androl: 29(6), 610-7 (2008)
- ▶ **Neutrophils in cerebrospinal fluid without pleocytosis**  
Dietzel J, [Krebs A](#), Lüdemann J, Roser M, Dressel A  
Eur J Neurol: 15(6), 634-6 (2008)



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- ▶ **Five commercially available insulin-like growth factor I (IGF-I) assays in comparison to the former Nichols Advantage IGF-I in a growth hormone treated population**

Krebs A, Wallaschofski H, Spilcke-Liss E, Kohlmann T, Brabant G, Völzke H, Nauck M  
Clin Chem Lab Med: 46(12), 1776-83 (2008)

### 2007

- ▶ **Impaired coronary function in Wistar Ottawa Karlsburg W rats-a new model of the metabolic syndrome**

Grisk O, Frauendorf T, Schlüter T, Klötting I, Kuttler B, Krebs A, Lüdemann J, Rettig R  
Pflugers Arch: 454(6), 1011-21 (2007)

### 2005

- ▶ **Evaluation of the Glucometer Elite XL device for screening for neonatal hypoglycaemia**

Michel A, Küster H, Krebs A, Kadow I, Paul W, Nauck M, Fusch C  
Eur J Pediatr: 164(11), 660-4 (2005)

### 1996

- ▶ **Mutational analysis of the Epstein-Barr virus nuclear antigen 2 by far-Western blotting and DNA-binding studies**

Sauder C, Götzinger N, Schubach WH, Horvath GC, Kremmer E, Krebs A, König S, Zimmer Strobl U, Mueller Lantzsch N, Grässer FA  
J Gen Virol: 77(Pt 5), 991-6 (1996)