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Title	URL	Authors	Host item title
NKG2D-mediated detection of metabolically stressed hepatocytes by innate-like T cells is essential for initiation of NASH and fibrosis.		Marinović, Sonja; Lenartić, Maja; Mladenić, Karlo; Šestan, Marko; Kavazović, Inga; Benić, Ante; Krapić, Mia; Rindlisbacher, Lukas; Cokarić Brdovčak, Maja; Sparano, Colin; Litscher, Gioana; Turk Wensveen, Tamara; Mikolašević, Ivana; Fučkar Čupić, Dora; Bilić-Zulle, Lidija; Steinle, Aleksander; Waisman, Ari; Hayday, Adrian; Tugues, Sonia; Becher, Burkhard; Polić, Bojan; Wensveen, Felix M	
The role of thyroid hormones in the immune control of cytomegalovirus infection		Modrić, Ivan Samuel	
Diagnostic and Management Strategies of IgA Vasculitis Nephritis/Henoch-Schönlein Purpura Nephritis in Pediatric Patients: Current Perspectives		Šestan, Mario; Jelušić, Marija	
Characteristics of Acute Appendicitis before and during the COVID-19 Pandemic: Single Center Experience		Bosak Veršić, Ana; Šestan, Marko; Čepić, Ivica; Nikolić, Harry; Bukvić, Nado; Sršen Medančić, Suzana; Hasandić, D.; Zelić, Marko	
IgA vasculitis or Henoch-Schönlein purpura: genetics and beyond		Jelušić, Marija; Šestan, Mario	
Gastrointestinal involvement and its association with the risk for nephritis in IgA vasculitis		Šestan, Mario; Kifer, Nastasia; Frković, Marijan; Šapina, Matej; Sršen, Saša; Batnožić Varga, Mateja; Ovuka, Aleksandar; Held, Martina; Gudelj Gračanin, Ana; Kozmar, Ana; Bulimbašić, Stela; Čorić, Marijana; Laškarin, Gordana; Gagro, Alenka; Jelušić, Marija	
'Beauty and the beast' in infection: How immune-endocrine interactions regulate systemic metabolism in the context of infection		Wensveen, Felix M.; Šestan, Marko; Turk Wensveen, Tamara; Polić, Bojan	

NK cell receptor NKG2D sets activation threshold for the NCR1 receptor early in NK cell development		Jelenčić, Vedrana; Šestan, Marko; Kavazović, Inga; Lenartić, Maja; Marinović, Sonja; Holmes, Tim D.; Prchal-Murphy, Michaela; Lisnić, Berislav; Sexl, Veronika; Bryceson, Yenan T.; Wensveen, Felix M.; Polić, Bojan	
ULOGA VIRUSNIH INFEKCIJA U RAZVOJU REZISTENCIJE NA INZULIN I ŠEĆERNE BOLESTI TIP 2 U DEBLJINI		Šestan, Marko	
Virus Induced Interferon- γ Causes Insulin Resistance in Skeletal Muscle and Derails Glycemic Control in Obesity		Šestan, Marko; Marinović, Sonja; Kavazović, Inga; Cekinović, Đurđica; Wueest, Stephan; Turk Wensveen, Tamara; Brizić, Ilija; Jonjić, Stipan; Konrad, Daniel; Wensveen, Felix M; Polić, Bojan	
NK cells link obesity-induced adipose stress to inflammation and insulin resistance		Wensveen, Felix M; Jelenčić, Vedrana; Valentić, Sonja; Šestan, Marko; Wensveen, Tamara Turk; Theurich, Sebastian; Glasner, Ariella; Mendrila, Davor; Štimac, Davor; Wunderlich, F Thomas; Brüning, Jens C; Mandelboim, Ofer; Polić, Bojan	
The “Big Bang” in obese fat: Events initiating obesity-induced adipose tissue inflammation		Wensveen, Felix M.; Valentić, Sonja; Šestan, Marko; Turk Wensveen, Tamara; Polić, Bojan	