

Projekt

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Intestinal Reg3 lectins protect against bacterial translocation and non-alcoholic steatohepatitis

Titel Englisch	Intestinal Reg3 lectins protect against bacterial translocation and non-alcoholic steatohepatitis
Gesuchsteller/in	Blümel Sena
Nummer	171582
Förderungsinstrument	Rückkehr CH Advanced Postdoc.Mobility
Forschungseinrichtung	Klinik für Gastroenterologie und Hepatologie Departement Innere Medizin Universitätsspital Zürich
Hochschule	Universität Zürich - ZH
Hauptdisziplin	Pathophysiologie
Beginn/Ende	01.11.2017 - 31.12.2017
Bewilligter Betrag	19'731.00



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Suche in P3, der SNF Forschungsdatenbank...



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Projekt

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Intestinal Reg3 lectins protect against bacterial translocation and non-alcoholic steatohepatitis

Titel Englisch	Intestinal Reg3 lectins protect against bacterial translocation and non-alcoholic steatohepatitis
Gesuchsteller/in	Blümel Sena
Nummer	171581
Förderungsinstrument	Advanced Postdoc.Mobility
Forschungseinrichtung	Division of Gastroenterology University of California Biomedical Research Facility 2 (BRF2)
Hochschule	Institution ausserhalb der Schweiz - IACH
Hauptdisziplin	Pathophysiologie
Beginn/Ende	01.02.2017 - 30.09.2017

Projekt

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The influence of gastric acid on the development of alcoholic liver disease in a mouse model of chronic alcohol feeding

Gesuchsteller/in Blümel Sena

Nummer 158649

Förderungsinstrument Early Postdoc.Mobility

Forschungseinrichtung Division of Gastroenterology Department of Medicine University of California, San Diego

Hochschule Institution ausserhalb der Schweiz - IACH

Hauptdisziplin Pathophysiologie

Beginn/Ende 01.08.2015 - 31.01.2017



Project Information?

5R01AA024726-04

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PI PROFILE LINKS

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Project Number: 5R01AA024726-04 Former Number: 5U01AA024726-02		Contact PI / Project Leader: SCHNABL, BERND G.	
Title: THE ROLE OF THE INTESTINAL MYCOBIOME IN ALCOHOLIC LIVER DISEASE		Awardee Organization: UNIVERSITY OF CALIFORNIA, SAN DIEGO	
Contact PI / Project Leader Information:		Program Official Information:	Other PI Information: Profile Exists No Profile
Name: SCHNABL, BERND G.		Name: WANG, JOE	Not Applicable
Email: Click to view Contact PI / Project Leader email address		Email: Click to view PO email address	
Title: PROFESSOR OF MEDICINE			
Organization:		Department Type/ Organization Type:	Congressional District:
Name: UNIVERSITY OF CALIFORNIA, SAN DIEGO		INTERNAL MEDICINE/MEDICINE	State Code: CA
City: LA JOLLA Country: UNITED STATES (US)		SCHOOLS OF MEDICINE	District: 52
Other Information:			
FOA: PAR-14-268		DUNS Number: 804355790	CFDA Code: 273
Study Section: Special Emphasis Panel (ZAA1-JJ (01)M)		Project Start Date: 10-APR-2017	Project End Date: 31-MAR-2022
Fiscal Year: 2020 Award Notice Date: 19-MAR-2020		Budget Start Date: 1-APR-2020	Budget End Date: 31-MAR-2021
Administering Institutes or Centers:			
NATIONAL INSTITUTE ON ALCOHOL ABUSE AND ALCOHOLISM			
Project Funding Information for 2020:			
Total Funding: \$327,904		Direct Costs: \$244,125	Indirect Costs: \$83,779
Year	Funding IC	FY Total Cost by IC	
2020	NATIONAL INSTITUTE ON ALCOHOL ABUSE AND ALCOHOLISM	\$327,904	



Project Information?

5U01AA026939-02

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Project Number: 5U01AA026939-02		Contact PI / Project Leader: SCHNABL, BERND G.
Title: MICROBIOME AS THERAPEUTIC TARGET IN ALCOHOLIC HEPATITIS		Awardee Organization: UNIVERSITY OF CALIFORNIA, SAN DIEGO
Contact PI / Project Leader Information:	Program Official Information:	Other PI Information: Profile Exists No Profile
Name: SCHNABL, BERND G.	Name: WANG, JOE	FOUTS, DERRICK E
Email: Click to view Contact PI / Project Leader email address	Email: Click to view PO email address	
Title: PROFESSOR OF MEDICINE		
Organization:	Department Type/ Organization Type:	Congressional District:
Name: UNIVERSITY OF CALIFORNIA, SAN DIEGO	INTERNAL MEDICINE/MEDICINE	State Code: CA
City: LA JOLLA Country: UNITED STATES (US)	SCHOOLS OF MEDICINE	District: 52
Other Information:		
FOA: RFA-AA-18-003	DUNS Number: 804355790	CFDA Code: 273
Study Section: Special Emphasis Panel (ZAA1-JJ (01)R)	Project Start Date: 22-SEP-2018	Project End Date: 30-JUN-2023
Fiscal Year: 2019 Award Notice Date: 25-JUL-2019	Budget Start Date: 1-JUL-2019	Budget End Date: 30-JUN-2020
Administering Institutes or Centers:		
NATIONAL INSTITUTE ON ALCOHOL ABUSE AND ALCOHOLISM		
Project Funding Information for 2019:		
Total Funding: \$305,515	Direct Costs: \$245,505	Indirect Costs: \$91,482
Year	Funding IC	FY Total Cost by IC
2019	NATIONAL INSTITUTE ON ALCOHOL ABUSE AND ALCOHOLISM	\$305,515
Categorical Spending by IC:		Click here for more information on NIH Categorical Spending

Categorical Spending by IC:

[Click here for more information on NIH Categorical Spending](#)



Project Information?

5P30DK120515-02

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Project Number: 5P30DK120515-02		Contact PI / Project Leader: SCHNABL, BERND G.	
Title: SAN DIEGO DIGESTIVE DISEASES RESEARCH CENTER		Awardee Organization: UNIVERSITY OF CALIFORNIA, SAN DIEGO	
Contact PI / Project Leader Information:		Program Official Information:	Other PI Information: Profile Exists No Profile
Name: SCHNABL, BERND G.		Name: PERRIN, PETER J	ECKMANN, LARS
Email: Click to view Contact PI / Project Leader email address		Email: Click to view PO email address	
Title: PROFESSOR OF MEDICINE			
Organization:		Department Type/ Organization Type:	Congressional District:
Name: UNIVERSITY OF CALIFORNIA, SAN DIEGO		INTERNAL MEDICINE/MEDICINE	State Code: CA
City: LA JOLLA Country: UNITED STATES (US)		SCHOOLS OF MEDICINE	District: 52
Other Information:			
FOA: RFA-DK-18-001		DUNS Number: 804355790	CFDA Code: 847
Study Section: Special Emphasis Panel (ZDK1-GRB-2 (M5)S)		Project Start Date: 1-JUL-2019	Project End Date: 30-APR-2024
Fiscal Year: 2020 Award Notice Date: 6-APR-2020		Budget Start Date: 1-MAY-2020	Budget End Date: 30-APR-2021
Administering Institutes or Centers:			
NATIONAL INSTITUTE OF DIABETES AND DIGESTIVE AND KIDNEY DISEASES			
Project Funding Information for 2020:			
Total Funding: \$1,145,710		Direct Costs: \$727,435	Indirect Costs: \$418,275
Year	Funding IC	FY Total Cost by IC	
2020	NATIONAL INSTITUTE OF DIABETES AND DIGESTIVE AND KIDNEY DISEASES	\$1,145,710	