

Prof. Dr. med. Florian Greten

1. General Information

Name	Florian Greten, Prof. Dr. med.
Date of Birth	17.11.1972
Place of Birth	Heidelberg, Germany
Gender	Male
Address	Institut für Molekulare Immunologie, Klinikum rechts der Isar, TUM Trogerstr. 9, 81675 München, Germany
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Current Position	W2 Professor

2. University education

10/1991 – 04/1998 Studies in Human Medicine, Universität Hamburg, Germany and Vienna, Austria

3. Scientific degrees / Board certification

2008	Habilitation in Internal Medicine, II. Medizinische Klinik, Klinikum rechts der Isar, TUM (Advisor: Prof. Dr. R. Schmid)
1998	Doctoral Thesis Universität Hamburg, Germany, (Advisor: Prof. Dr. D. Richter)

4. Other scientific degree

5. Professional Development (Post University Degree)

Since 01/2011	Professor, Institut für Molekulare Immunologie, Klinikum rechts der Isar, TUM, Germany
08/2010 – 12/2010	Professor, II. Medizinische Klinik, Klinikum rechts der Isar, TUM, Germany
07/2004 – 07/2010	Clinical Resident, II. Medizinische Klinik, Klinikum rechts der Isar, TUM, Germany
01/2001 – 06/2004	Postdoctoral Fellow, Department of Pharmacology, University of California, San Diego, USA
06/1998 – 12/2000	Arzt im Praktikum and Clinical Resident, Innere Medizin, Universitätsklinikum Ulm, Germany

6. Miscellaneous (Honors, Awards, Others)

2012	Deutscher Krebspreis
2011	ERC Starting Grant
2010	AIO Wissenschaftspreis der Deutschen Krebsgesellschaft
2010	Dr. Emil Salzer Preis für Translationale Krebsforschung (DKFZ)
2010	Theodor-Frerichs Preis der Deutschen Gesellschaft für Innere Medizin
2010	Johann-Georg-Zimmermann Preis für Krebsforschung
2009	European Association for Cancer Research (EACR) Research Award Lecture
2007	Pro Scientia Preis der Eckhart-Buddecke-Stiftung
2006	“Rising Star”, Association of National European and Mediterranean Societies of Gastroenterology (ASNEMGE)
2005	Emmy-Noether Nachwuchsgruppe

7. Publications

- Schwitalla S, Fingerle AA, Cammareri P, Nebelsiek T, Göktuna SI, Ziegler PK, Heijmans J, Huels DJ, Moreaux G, Rupec RA, Gerhard M, Schmid R, Barker N, Clevers H, Lang R, Neumann J, Kirchner T, Taketo MM, van den Brink GR, Sansom OJ, Arkan MC and Greten FR. (2012): Acquisition of stem cell like property by dedifferentiation of intestinal non stem cells initiates tumorigenesis. In Revision.
- Bennecke M, Kriegl L, Bajbouj M, Retzlaff K, Robine S, Arkan MC, Kirchner T, Greten FR (2010): Ink4a/Arf and oncogene-induced senescence prevent tumor progression during alternative colorectal tumorigenesis. *Cancer Cell*, 18: 135-146.
- Grivennikov S, Greten FR and Karin M. (2010): Immunity, Inflammation and Cancer. *Cell*, 140: 883-99.
- Bollrath J, Pheesse TJ, Daerr VA, Putoczki T, Bennecke M, Bateman T, Nebelsiek T, Lundgren-May T, Canli Ö, Schwitalla S, Matthews V, Schmid RM, Kirchner T, Arkan MC, Ernst M, Greten FR. (2009): gp130-mediated Stat3 activation in enterocytes regulates cell survival and cell-cycle progression during colitis-associated tumorigenesis. *Cancer Cell*, 15:91-102.
- Greten FR*, Arkan MC, Bollrath J, Hsu LC, Goode J, Miething C, Göktuna SI, Neuenhahn M, Fierer J, Paxian S, van Rooijen N, Xu Y, O' Cain T, Jaffee BB, Busch D, Duyster J, Schmid RM, Eckmann L, Karin M.* (2007): NF- κ B is a negative regulator of IL-1 β secretion as revealed by genetic and pharmacological inhibition of IKK β . *corresponding authors; *Cell*, 130: 918-31.

8. Patents

None