

Technical Review Panel Member

Curriculum Vitae

Name: Damien Kirchhoffer
 Nationality: French
 Additional languages: English, Spanish
 Expertise: Health Systems, Evaluation

Qualifications

Qualification	Institution	Department	Year
Master, Development Economics	Grenoble Alpes University	Economics	2006
Master in Management	EDHEC Business School	Management	2002

Employment History

Employer	Position	Place	Year
Independent Consultant	Public Health, Monitoring & Evaluation, Strategy	Spain / International	June 2018 - Present
Innovations For Poverty Action	Country Director	Uganda	Sep 2016 - June 2018
Clinton Health Access Initiative	Director, Child Health Program	Uganda	Feb 2013 - Aug 2016
Asmae	Director, International Programs	France	May 2008 – Nov 2012

Ipsen	Strategic Planning and Business Support – International Operations	Paris	Jan 2006 – May 2008
Ipsen	Regional Finance and Logistics Manager - South East Asia, India and Turkey	Malaysia	Jan 2004 – Dec 2005
Ipsen	Country Manager	Indonesia	Aug 2002 – Dec 2003

Relevant Publications

- Diana Kizza, Hyacinthe Mushumbamwiza, Siyabonga Ndwandwe, Moyo Butholenkosi, Regis Hitimana, Damien Kirchhoffer, Jason Houdek, Eoghan Brady, Logan Brenzel, Nathalie Umutoni, Donatien Bajyanama, Zuberi Muvunyi. Financial implications of tariffs for medical oxygen on Rwandan public hospitals' finance management during the coronavirus epidemic. Glob Health Sci Pract. 2022;10(5):e2200058. <https://doi.org/10.9745/GHSP-D-22-00058>
- Lam, F., Kirchhoffer, D., Buluma, D.M., Kabunga, L., Mucheri, P., Schroder, K., Battu, B. (2019). A retrospective mixed-methods evaluation of a national ORS and zinc scale-up program in Uganda between 2011 and 2016. Journal of Global Health. doi: 10.7189/jogh.09.010504
- Schroder, K., Battu, A., Wentworth, L., Houdek, J., Fashanu, C., Wiwa, O., Kihoto, R., Macharia, G., Trikha, N., Bahuguna, P., Dabas, H., Kirchhoffer, D., Muhirwe, L., Mucheri, P., Musoke, A. et Lam, F. (2019). Increasing coverage of pediatric diarrhea treatment in high-burden countries. Journal of Global Health. doi: 10.7189/jogh.09.010503