

# Comparative Alumnistics

workshop, Sep. 3rd, 14 h

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As member of five academic alumni organisations\* Richard Schubert has ample of opportunities to compare different approaches in alumni work and also to explore the possibilities of meta-networking, as for example via "mixed alumni round tables" he organises from time to time [http://berlin-3d-art.de/politische\\_hintergrundgespraeche.htm](http://berlin-3d-art.de/politische_hintergrundgespraeche.htm). In a more theoretical approach he tries to use models from natural sciences to describe the interaction of different alumni groups, as he has done e.g. on a specific occasion using a two fluid model to describe the interaction of alumni/ae of the Bavarian Hanns Seidel Foundation and the Heinrich Böll Foundation [https://www.hss.de/download/publications/Banziana\\_2016.pdf#page=37](https://www.hss.de/download/publications/Banziana_2016.pdf#page=37). This finally led him to coin the term Comparative Alumnistics, which is the area of social sciences dealing with the investigation of the different (academic) alumni groups/organisations, their differences and their interactions. A branch dealing a little bit more with practical applications would then be Applied Comparative Alumnistics (German Angewandte Komparative Alumnistik aka AKA). The whole field still being in statu nascendi. In the workshop during the [Max Planck Alumni Symposium 2019](#) he will give an overview of Comparative Alumnistics and his ideas of how to develop it further. Currently he also considers the possibility of founding an independent Institute for Comparative Alumnistics - though a step that needs careful preparation and in-depth coordination with other players in the field. The workshop could be particularly interesting for MPAA members who are also members of other academic alumni organisations and who would be willing to share their corresponding experiences in the open discussion following the presentation. – Alumnistic Interaction Matrix shown here to be introduced at workshop.

	JF	DAAD	HSS	MPAA	Lindau	Böll	Adenauer
JF				expected high affinity			
DAAD			globalised / localised s. quantum m				
HSS		size 10 <sup>3</sup>		different mindsets		already pol. exchange	already pol. exchange
MPAA		already common roundtable	already common roundtable		X		
Lindau							
Böll							
Adenauer							

\* [Max Planck Alumni Association](#), [Altstipendiaten der Seidel-Siftung](#), [DAAD-Freundeskreis](#), [Lindau-Alumni](#) and [Jugend-forscht-Alumni](#)