

IceCube Analysis Matrix v8.3 2010.0604

Institution / Analysis Topics	Cosmic-ray	Point Source	Diffuse-Atmospheric	GRB	Exotic particles	Super-nova	WIMP	Muons	Cascades	Compos ite/Tau	EHE	Low-E	Ccurrent locations of leads (nominal 2-yr terms)
Chiba University													EHE co-lead
Clark Atlanta University													
DESY-Zeuthen													
EPFL - Lausanne													
Georgia Tech													GRB co-lead
Humboldt Universität Berlin													CR lead
LBNL													co-lead Diffuse&Cascade
MPI Heidelberg													Analysis Coordinator
Ohio State University													
Oxford University													
Pennsylvania State University													Low-E co-lead, Tau lead
RWTH Aachen													Muon co-lead
Southern University													
Stockholm University													Point src lead. Low-E co-L
Universität Bochum													
Universität Bonn													Cascade co-lead
Universität Dortmund													
Universität Mainz													SN co-lead
Universität Wuppertal													
Universite de Mons-Hainaut													
Universite Libre de Bruxelles													
University of Alabama													
University of Alaska													
University of Alberta													
University of California, Berkeley													Diffuse co-lead
University of California, Irvine													
University of Canterbury													
University of Delaware													Muon co-lead
University of Gent													
University of Kansas													
University of Maryland													Co-L: GRB, EHE; Exotic L
University of the West Indies, Barbados													
University of Wisconsin, Madison													SN co-lead
University of Wisconsin, River Falls													
Uppsala University													WIMP lead
Vrije Universiteit Brussel													
Totals	9	12	9	10	8	3	10	5	8	3	8	11	