

GLOBAL Psychedelic Dinners

In celebration of MAPS' 30th Anniversary, supporters from around the world gathered with their communities by hosting or attending Global Psychedelic Dinners starting in March, 2016. The Global Psychedelic Dinners culminated into MAPS' 30th Anniversary Banquet and Celebration at the Scottish Rite Center in Oakland, CA on April 17, 2016.

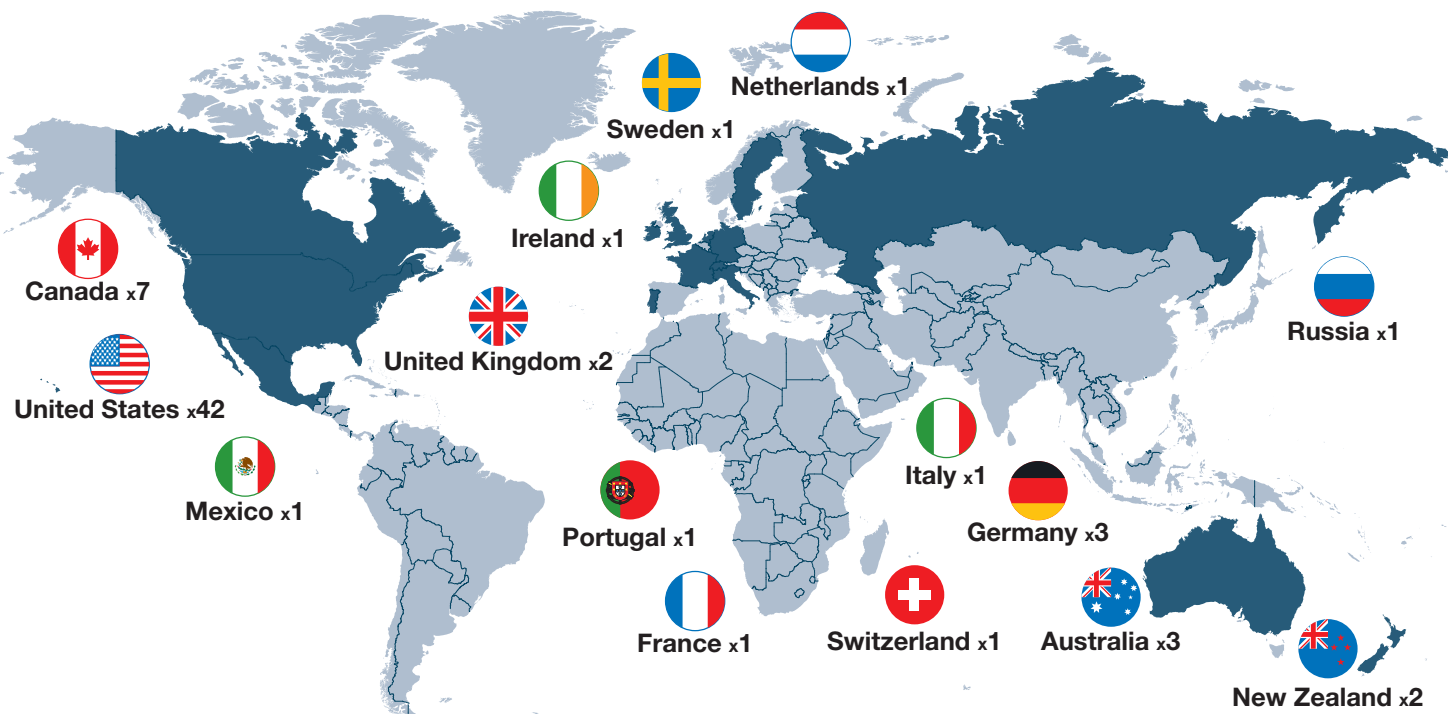
Thank You to all 82 gracious hosts and fundraisers, with special thanks to those who each raised over \$1,000 at their dinners!

Lars King / CTR	Victoria, Canada	\$5,202
Jeff Breau / Evolver	New York, NY	\$5,182
Tamara Rutherford	Santa Barbara, CA	\$3,985
PRISM	Melbourne, Australia	\$2,425
Rebecca Matthews	Berkeley, CA	\$2,205
Matthew Blau	Brattleboro, VT	\$1,965
Magaly Mauer & Kevin Garcia	Miami, FL	\$1,673
Joel Kirkpatrick	Portland, OR	\$1,241
Gabriella Aime	Plant City, FL	\$1,200
Robin McDuff	Hilo, HI	\$1,110



From left: Ryan Keating and Terra Celeste discuss community building at Ryan's dinner in Salt Lake City, Utah; Rob Carr tends to a raffle at Joel Kirkpatrick's dinner in Portland, Oregon; Kwasi Adusei's guests continued their evening with live music from the band Marco Benevento in Buffalo, New York; Rick Doblin attended Illiez Planche's dinner in Montreal, Canada; PRISM hosted a large audience for presentations at the University of Melbourne, Australia;

82 Global Psychedelic Dinners in 16 countries took place during Spring and early Summer of 2016. To date, over **\$45,000** has been raised from nearly **400** donors at the dinners, and in total we have raised **\$152,721** for the purchase of pharmaceutical grade MDMA for our Phase 3 trials of MDMA-assisted psychotherapy for PTSD and other MDMA research worldwide. If you are interested in hosting a dinner, visit psychedelicdinners.org.



Shannon Clare Pettitt's guests enjoyed locally grown produce (right) at a beach bonfire dinner party (above); Kevin Garcia, Luna Suescún, Kevin Herbert, Magaly Mauer, Ph.D., and Jade Netanya Ullmann (l-to-r) at a dinner in Miami, Florida.

