CERES collaboration by February 21, 2006

D. Adamová[a], G. Agakichiev[b], A. Andronic[b], D. Antończyk[b], H. Appelshäuser[c], V. Belaga[d], J. Bielčíková[e,f], P. Braun-Munzinger[b], O. Busch[b], A. Cherlin[g], S. Damjanović[f], T. Dietel[f], L. Dietrich[f], A. Drees[h], S. I. Esumi[f], K. Filimonov[f], K. Fomenko[d], Z. Fraenkel[g], C. Garabatos[b], P. Glässel[f], G. Hering[b], J. Holeczek[b], M. Kalisky[b], S. Kniege[c], V. Kushpil[a], W. Ludolphs[f], A. Maas[b], A. Marín[b], J. Milošević[f], D. Miśkowiec[b], R. Ortega[f], Y. Panebrattsev[d], O. Petchenova[d], V. Petráček[f], M. Płoskoń[c], S. Radomski[b], J. Rak[b], I. Ravinovich[g], P. Rehak[i], H. Sako[b], W. Schmitz[f], J. Schukraft[j], S. Sedykh[b], S. Shimansky[d], R. Soualah[f], J. Stachel[f], M. Šumbera[a], H. Tilsner[f], I. Tserruya[g], G. Tsiledakis[b], J. P. Wessels[k], T. Wienold[f], J. P. Wurm[e], S. Yurevich[f], V. Yurevich[d]

[a]NPI ASCR, Řež, Czech Republic
[b]GSI Darmstadt, Germany
[c]Frankfurt University, Germany
[d]JINR Dubna, Russia
[e]MPI, Heidelberg, Germany
[f]Heidelberg University, Germany
[g]Weizmann Institute, Rehovot, Israel
[h]SUNY Stony Brook, U.S.A.
[i]BNL, Upton, U.S.A.
[j]CERN, Geneva, Switzerland
[k]Münster University, Germany