

# Citations for Ion : Au

<b>Pub. Year</b>	<b>Authors, Title, Journal Citation and Comments</b>	<b>Citation Numb</b>
<b>1958</b>	Schmitt, R. A. Sharp, R. A. <b>'Measurement of the Range of Recoil Atoms'</b> <i>Phys. Rev. Letters, 1, 445-47 (1958)</i> <i>Comment : R. (33-130 keV) C, F, Cl, Ti, Fe, Zn, Cu, Mo, Ag, Au -&gt; Polystyrene, Teflon, Saran, Ti, Fe, Zn, Cu, Mo, Ag, Au</i>	<b>1958-Schm</b>
<b>1964</b>	Lassen, N. O. RoyPoulsen, N. O. Sidenius, G. Vistisen, L. <b>'Stopping of 50 keV Ions in Gases'</b> <i>Kgl. Danske Videnskab. Selskab Mat. Fys. Medd., 34, No. 5, 1-20 (1964)</i> <i>Comment : R. (50 keV) Na, Ga, Au -&gt; H<sub>2</sub>, D<sub>2</sub>, Ne, Ar, He, N<sub>2</sub></i>	<b>1964-Lass</b>
<b>1965</b>	Brown, F. Ball, G. C. Channing, D. A. Howe, L. M. Pringle, J. P. S. <b>'Ranges of Heavy Ions'</b> <i>Nucl. Inst. Methods, 38, 249-53 (1965)</i> <i>Comment : R, dR. (20-150 keV) Na, K, Kr, Xe, Rb, Ce, Hg, Au -&gt; Au, W, Si, Al, UO<sub>2</sub> (Crystals)</i>	<b>1965-Brow</b>
<b>1966</b>	VanLint, V. A. J. Wyatt, M. E. Schmitt, R. A. Suffredini, C. S. Nichols, D. K. <b>'Range of Photoparticle Recoil Atoms on Solids'</b> <i>Phys. Rev., 147, 242-48 (1966)</i> <i>Comment : R. (.001- 5 epsilon) Ti, Sc, Cr, Fe, Mn, Ni, Co, Ge, Zr, Y, Sr, Mo, Rh, Pd, Ag, Cd, Sn, Gd, Ta, Au, Th -&gt; Al, Cu</i>	<b>1966-VanL</b>
<b>1967</b>	Howe, L. M. Channing, D. A. <b>'Effect of Temperature on the Penetration of Heavy keV Ions in Monocrystalline Solids 2. Various Ions in Au, Al and W.'</b> <i>Can. J. Phys., 45, 2467-82 (1967)</i> <i>Comment : R, dR. (40-94 keV) Au, Kr, Na, Xe -&gt; Au, Al, W (Cryst.)</i>	<b>1967-Howe</b>
<b>1967</b>	Whitton, J. L. <b>'Channelling in Gold'</b> <i>Can. J. Phys., 45, 1947-57 (1967)</i> <i>Comment : R, dR. 20-80 keV 133Xe, 198Au -&gt; Au (Cryst.)</i>	<b>1967-Whit2</b>
<b>1971</b>	Pierson, W. R. Kummer, J. T. Brachuczek, W. <b>'Ranges of Recoil Atoms from the (n,gamma) Process'</b> <i>Phys. Rev. B, 4, 2846-53 (1971)</i> <i>Comment : R. About 50 eV Au -&gt; D, He, Ne, Ar, Xe</i>	<b>1971-Pier</b>
<b>1973</b>	Neilson, G. W. Farmery, B. W. Thompson, M. W. <b>'Heavy Ion Ranges at 100 keV in Aluminum'</b> <i>Phys. Letters A, 46, 45-46 (1973)</i> <i>Comment : R. 100 keV Cs, Ba, La, Sm, Eu, Tb, Au -&gt; Al</i>	<b>1973-Neil</b>
<b>1974</b>	Gahler, R. <b>'Zerstaubung von Gold Mit 14 MeV Neutronen'</b> <i>Diplomarbeit, Technische Universitat Munchen (1974)</i> <i>Comment : R. 71 keV Au -&gt; Au, 143 keV Nb -&gt; Nb</i>	<b>1974-Gahl</b>

# Citations for Ion : Au

<b>Pub. Year</b>	<b>Authors, Title, Journal Citation and Comments</b>	<b>Citation Numb</b>
<b>1974</b>	Schulz, M. Goetzberger, A. Franz, I. Langheinrich, W. <b>'Controlled Gold Doping of Silicon by using Ion Implantation'</b> <i>Appl. Phys., 3, 275-280 (1974)</i> <i>Comment : R. 110 keV Au -&gt; Si</i>	<b>1974-Schu</b>
<b>1975</b>	Andersen, H. H. Bottiger, J. WolderJorgensen, H. <b>'Ranges of Ions with Z1 &gt; 54 in Al and Al2O3'</b> <i>Appl. Phys. Letters, 26, 678-79 (1975)</i> <i>Comment : R, dR. (75-100 keV) Cs, Xe, Eu, Au, Tl -&gt; Al, Al2O3</i>	<b>1975-Ande</b>
<b>1975</b>	Gahler, R. Kalus, J. Behrisch, R. <b>'A Measurement of the First Moment of the Range Distribution of (n, 2N) Recoils in Au and Nb'</b> <i>Nucl. Inst. Methods, 130, 203-06 (1975)</i> <i>Comment : R. 71 keV 196Au -&gt; Au, 143 keV 92Nb -&gt; Nb</i>	<b>1975-Gahl</b>
<b>1975</b>	Myers, S. Langley, R. A. <b>'Study of the Diffusion of Au and Ag in Be using Ion Beams'</b> <i>J. Appl. Phys., 46, 1034-42 (1975)</i> <i>Comment : R. 100 keV Au -&gt; Be</i>	<b>1975-Myer</b>
<b>1975</b>	Oetzmann, H. Feuerstein, A. Grahmann, H. Kalbitzer, S. <b>'Range Parameters of Heavy Ions in Amorphous Targets at LSS-Energies of 0.0006 &lt; Epsilon &lt; 0.3.'</b> <i>Phys. Letters, 55A, 170-172 (1975)</i> <i>Comment : R, dR. 1-60 keV As, Ge, Sb, Au, Bi -&gt; Si, Ge, Al</i>	<b>1975-Oetz</b>
<b>1975</b>	Williams, J. S. Grant, W. A. <b>'High Resolution Rutherford Backscattering and Its Application to Ion Range and Ion Collectionrad'</b> <i>Rad. Effects, 25, 55-56 (1975)</i> <i>Comment : R, dR. 20-80 keV Kr, Xe, Cs, Dy, Au, Pb, Bi -&gt; Si, Al</i>	<b>1975-Will</b>
<b>1976</b>	Benmalek, M. Thomas, J. P. Mackowski, J. M. <b>'Ion-Bombardment of Amorphous Semiconductors and Related Evolution of Structural and Electrical Properties'</b> <i>Ion Implantation in Semiconductors, Ed. by F. Chernow, J. A. Borders, D. K. Brice, 637-647 (1976)</i> <i>Comment : R. 20-300 keV Ne, Ar, Ge, Cd, Te, Xe, Au -&gt; Ge</i>	<b>1976-Benm</b>
<b>1976</b>	Frick, G. Gehringer, C. Heusch, B. Ricaud, Ch. Wagner, P. <b>'Stripping Study for the GANIL Project'</b> <i>IEEE Trans. Nucl. Sci., NS-23, 1137-9 (1976)</i> <i>Comment : dS. 100 MeV Au, 110 MeV I, 48 MeV Ni -&gt; C</i>	<b>1976-Fric</b>

# Citations for Ion : Au

<b>Pub. Year</b>	<b>Authors, Title, Journal Citation and Comments</b>	<b>Citation Numb</b>
<b>1976</b>	Grant, W. A. Dodds, D. Williams, J. S. Christodoulides, C. E. Baragiola, R. A. <b>'Heavy Ion Ranges in Silicon and Aluminum'</b> <i>Ion Implantation in Semiconductors, Ed. by F. Chernow, J. A. Borders, D. K. Brice, 693-703 (1976)</i> <i>Comment : R. 0.01 &lt; Epsilon &lt; 0.8 Cr, Ni, Ga, As, Br, Mo, Cs, La, Nd, Dy, Ta, Pt, Au, Pb -&gt; Si, Al</i>	<b>1976-Gran</b>
<b>1976</b>	Krautle, H. <b>'Study of the Sputtering Process with Rutherford Backscattering'</b> <i>Nucl. Inst. Methods, 137, 553-7 (1976)</i> <i>Comment : R, dR. 50 keV Au -&gt; Al, 5-30 keV B -&gt; Si</i>	<b>1976-Krau</b>
<b>1976</b>	Oetzmann, H. Feuerstein, A. Grahmann, H. Kalbitzer, S. <b>'Range Parameters of Heavy Ions in Silicon and Germanium with Released Energies from 0.01 &lt; epsilon &lt; 10'</b> <i>Meyer, G. Linker and F. Kappeler (Ed.): Ion Beam Surface Layer Analysis, Plenum, N.Y., P. 245-54 (1976)</i> <i>Comment : R, dR. (1-40 keV) Al, Sb, As, Ge, Au, Bi -&gt; Si, Ge</i>	<b>1976-Oetz</b>
<b>1976</b>	Sood, D. K. Dearnaley, G. <b>'Ion-Implanted Surface Alloys in Copper and Aluminum'</b> <i>G. Carter, J. S. Colligon, W. A. Grant (Ed.): Appl. of Ion Beams to Materials. Inst. of Physics Conf. Ser. No. 28, 169-203 (1976)</i> <i>Comment : R. (150-300) keV Au, Mo, Bi, Ta, Mo, Gd, Bi, Cu, Rb, Ru, Cs, Ce, Eu, Ag, Cu, Se, Au -&gt; Cu; Rb, Cd, Cs -&gt; Al.</i>	<b>1976-Sood</b>
<b>1977</b>	Neilson, G. W. Marwick, A. D. Sivell, P. M. <b>'Measurements of the Stopping Power of Metals for Low Energy Metal Ions'</b> <i>Preprint: A.E.R.E. Rpt:R 8887 (1977)</i> <i>Comment : S. 115 keV Cu -&gt; Cu, 115 keV Au -&gt; Au.</i>	<b>1977-Neil</b>
<b>1978</b>	Combasson, J. L. Farmery, B. W. McCulloch, D. Neilson, G. W. Thompson, M. W. <b>'Heavy Ion Ranges in Aluminum and Silicon'</b> <i>Rad. Effects, 36, 149-156 (1978)</i> <i>Comment : R, dR. 20-250 keV Cs, La, Pr, Eu, Tb, Dy, Ho, Er, Lu, Hf, Pt, Au, Tl, Pb, Bi -&gt; Al; Sm, Eu, Gd, Tb, Dy -&gt; Si</i>	<b>1978-Comb</b>
<b>1979</b>	Bister, M. Hautala, M. Jantti, M. <b>'Comparison of Experimental and Theoretical Ranges of Heavy Ions in the Low Energy Region'</b> <i>Rad. Effects, 42, 201-208, (1979)</i> <i>Comment : R, dR. 20-190 keV Eu, Cs, La, Au, Al -&gt; Si, Al, Ti, Ta</i>	<b>1979-Bist</b>
<b>1979</b>	Santry, D. C. Werner, R. D. Westcott, O. M. <b>'The Range of 120 keV Ions in Solids'</b> <i>IEEE Trans. Nucl. Sci., Ns-26, 1331-1334 (1979)</i> <i>Comment : R, dR. 120 keV Mg, Al, P, S, Cl, K, Ar, Cr, Mn, Cu, Zn, Ga, As, Br, Kr, Rb, Ag, In, Sn, Sb, Te, I, Xe, Cs, Ba, Pr, Au, Hg, Tl, Pb, Bi -&gt; Be, C, Al, Si</i>	<b>1979-Sant</b>

# Citations for Ion : Au

<b>Pub. Year</b>	<b>Authors, Title, Journal Citation and Comments</b>	<b>Citation Numb</b>
<b>1980</b>	Besenbacher, F. Bottiger, J. Laursen, T. Loftager, P. Moller, W. <b>'Z1-Oscillations in Low-Energy Heavy-Ion Ranges'</b> <i>Nucl. Inst. Methods, 170, 183-188 (1980)</i> Comment : R, dR. Atomic Numbers 18-92 ( $\epsilon = .015$ ) -> Si	<b>1980-Bese2</b>
<b>1980</b>	Kalbitzer, S. Oetzmann, H. <b>'Ranges and Range Theories'</b> <i>Rad. Effects, 47, 57-72, (1980)</i> Comment : R, dR. 1-2 MeV Bi, Sb, As, Ge, P, Au, Cs, Eu, Gd Tb -> Si, Ge, C, Al	<b>1980-Kalb</b>
<b>1981</b>	Anthony, J. M. Lanford, W. A. <b>'Higher Order Z1 Effects in Heavy Ion Stopping Powers and Ranges'</b> <i>Nucl. Inst. Methods, 186, 647-654 (1981)</i> Comment : S, R. Si, Ni, Au (1-2.5 MeV/amu) -> Cu, Ag, Pb	<b>1981-Anth</b>
<b>1982</b>	Geissel, H. Laichter, YI Schneider, W. F. W. Armbruster, P. <b>'Energy Loss and Energy Loss Straggling of Fast Heavy Ions in Matter'</b> <i>Nucl. Inst. Methods, 194, 21-29 (1982)</i> Comment : S. Heavy Ions (18 - 92) at 0.5-10 MeV/amu -> 17 Solids and 5 Gases	<b>1982-Geis</b>
<b>1985</b>	Behar, M. Fichtner, P. F. Olivieri, C. A. DeSouza, J. P. Zawislak, F. C. <b>'Range Profiles of Implanted Bi and Au in Amorphous Silicon'</b> <i>Nucl. Inst. Methods, B6, 453-458 (1985)</i> Comment : R, dR. Bi, Au (10-390 keV) -> Si	<b>1985-Beha</b>
<b>1986</b>	Izsak, K. Berthold, J. Kalbitzer, S. <b>'Range Phenomena of Low Energy Ions in Solids'</b> <i>Nucl. Inst. Methods, B15, 34-41 (1986)</i> Comment : R. In, Xe, Pb, Cs, Au, (.01 < $\epsilon < 1$ ) -> Al, Si, Ni, Ri, Ge, Al2O3	<b>1986-Izsa</b>
<b>1986</b>	Lennard, W. N. Geissel, H. Jackson, D. P. Phillips, D. <b>'Electronic Stopping Values for Low Velocity Ions (9 &lt;= Z1 &lt;= 92) in Carbon Targets'</b> <i>Nucl. Inst. Methods, B13, 127 (1986)</i> Comment : S. (16 keV/amu) F, Ne, Na, Mg, Al, P, Cl, Ar, K, Sc, Cr, Mn, Cu, Kr, Nb, Ag, In, Xe, Sm, Yb, Au, Bi, U -> C	<b>1986-Lenn2</b>
<b>1987</b>	Grande, P. L. Fichtner, P. F. P. Behar, M. Livi, R. P. Zawislak, F. C. <b>'Projected Ranges and Range Straggling of Au and Bi Implanted into Carbon'</b> <i>Nucl. Inst. Methods, B19/20, 25-27 (1987)</i> Comment : R, dR. Au, Bi (10-400 keV) -> C, SiO2	<b>1987-Gran</b>
<b>1988</b>	Wilson, R. G. <b>'(111) Random and (110) Channeling Implantation Profiles and Range Parameters in HgCdTe'</b> <i>J. Appl. Phys., 63, 5302-5311 (1988)</i> Comment : R, dR. 45 Ions (H to Ta) at 100-700 keV -> HgCdTe	<b>1988-Wils</b>

# Citations for Ion : Au

<b>Pub. Year</b>	<b>Authors, Title, Journal Citation and Comments</b>	<b>Citation Numb</b>
<b>1988</b>	Wilson, R. G. <b>'Ion Implantation and SIMS Profiling of Impurities in II-VI Materials HgCdTe and CdTe'</b> <i>J. Crystal Growth, 86, 735-743 (1988)</i> Comment : <i>R, dR, 52 Ions (H-Hg) at 100-700 keV -&gt; CdTe, HgCdTe</i>	<b>1988-Wils2</b>
<b>1989</b>	Weiser, M. Oberschachtsiek, P. Gunzler, R. Schule, V. Kalbitzer, S. <b>'Experimental and Calculated Range Moments of Deep Implants'</b> <i>Mater. Sci. Eng., B2, 55-61 (1989)</i> Comment : <i>R, H, N, I, Au (.2-5 MeV) -&gt; Si Range distributions/moments.</i>	<b>1989-Weis</b>
<b>1991</b>	Abdesselam, A. Stoquert, J. P. Guillaume, G. Hage-Ali, M. Grob, J. J. <b>'Slowing Down of Heavy Ions in Solids near the Stopping Power Maximum'</b> <i>Nucl. Inst. Methods, B56/57, 355-357 (1991)</i> Comment : <i>S, C, O, Al, Cu, Ti, I, Ag, Au (0.2-2 MeV/amu) -&gt; C, Al, Cu, Ag, Ta, Au</i>	<b>1991-Abde</b>
<b>1992</b>	Abdesselam, M. Stoquert, J. P. Guillaume, G. Hage-Ali, M. Grob, J. J. <b>'Cu, I and Au Stopping Powers in Solid Targets'</b> <i>Nucl. Inst. Methods, B72, 7-15 (1992)</i> Comment : <i>S, Cu, I and Au (0.4-3.4 MeV) -&gt; C, Al, Cu, Ag, Ta and Au</i>	<b>1992-Abde2</b>
<b>1993</b>	Bogdanov, S. D. Zhurkin, E. E. Kosmach, V. F. Hassan, D. <b>'Effect of Z*3 Correction in Ionization Energy Losses on the Ranges of Heavy Ions'</b> <i>Pis'Ma Zh. Eksp. Teor. Fiz. (Russia), 58, 711-714 (1993) [Eng. Trans. JETP Letters, (1993)]</i> Comment : <i>R, Ne, Ar, Fe, Au, U (0.3-1.2 GeV/amu) -&gt; Emulsion</i>	<b>1993-Bogd</b>
<b>1995</b>	Baiocchi, P. Cecchini, S. Dekhissi, H. Garutti, V. Giacomelli, G. <b>'Calibration with Relativistic and Low Velocity Ions of a CR-39 Nuclear Track Detector'</b> <i>Rad. Meas. (UK), 25, 145-150 (1995)</i> Comment : <i>S, R, H (50 keV) to Au (11.3 GeV) -&gt; CR-39</i>	<b>1995-Baio</b>
<b>1995</b>	Bogdanov, S. S. Dudkin, V. E. Hassan, J. <b>'Ranges of 0.2-1.0 GeV/amu Heavy Ions in Nuchor'</b> <i>Rad. Meas. (UK), 25, 111-114 (1995)</i> Comment : <i>R, Ne, Ar, Fe, Au, U (0.2-1.0 GeV/amu) -&gt; BR-2 (Nuchor) photoemulsion</i>	<b>1995-Bogd</b>
<b>1995</b>	Mozumder, A. Doke, T. Takashima, T. <b>'Energy Partition between the Core and the Penumbra of Au, La, Fe and Na Ion Tracks in Liquid Argon from 1-1000 MeV/amu'</b> <i>Nucl. Inst. Methods, A365, 600-602 (1995)</i> Comment : <i>S, R, Au, La, Fe, Na (1-1000 MeV/amu) -&gt; Ar</i>	<b>1995-Mozu</b>
<b>1995</b>	Peterson, F. Enge, W. <b>'Energy Loss Dependent Transversal Etching Rates of Heavy Ion Tracks in Plastic'</b> <i>Rad. Meas., 25, 43-46 (1995)</i> Comment : <i>S, Au, Xe (10-480 MeV/amu) -&gt; Makrofol</i>	<b>1995-Pete</b>

# Citations for Ion : Au

<b>Pub. Year</b>	<b>Authors, Title, Journal Citation and Comments</b>	<b>Citation Numb</b>
<b>1995</b>	Srivastava, A. Laldawngliana, C. Sinha, D. Ghosh, S. Dwivedi, K.K. <b>'Range and Energy Loss of Ni and Au Ions in Kapton'</b> <i>Nucl. Sci. J. (Taiwan)</i> , 33, 85-93 (1995) <i>Comment : S.R. Ni, Au -&gt; Kapton</i>	<b>1995-Sriv</b>
<b>1996</b>	Ceccini, S. Dekhissi, H. Garutti, V. Giacomelli, G. Katsavounidis, E. <b>'Calibration with Relativistic and Low Velocity Ions of a Clear Track Detector'</b> <i>Nuovo Cimento A, 109A, 1119-1128 (1996)</i> <i>Comment : R. H, (50 keV), Au (11.3 GeV) -&gt; CR-39</i>	<b>1996-Cecc</b>
<b>1996</b>	Dwivedi, K. K. Srivastava, A. Ghosh, S. Sinha, D. Saxena, A. <b>'Energy Loss and Mean Ranges of Kr and Au in Tantalum'</b> <i>Rad. Meas. (UK)</i> , 26, 561-563 (1996) <i>Comment : S, R. Kr, Au(2-17.7 MeV/amu) -&gt; Ta</i>	<b>1996-Dwiv</b>
<b>1996</b>	Scheidenberger, C. Geissel, H. Nuckel, F. Czajkowski, S. Folger, H. <b>'Energy Loss Straggling Experiments with Relativistic Heavy Ions in Solids'</b> <i>Phys. Rev. Letters</i> , 77, 3987-3990 (1996) <i>Comment : dS. O, Xe, Au, U (700-1000 MeV/amu) -&gt; ?</i>	<b>1996-Sche</b>
<b>1997</b>	Jokinen, J. <b>'Stopping Powers of C, Al and Cu for use in ERDA Analyses with Probing MeV-Energy Au Ions'</b> <i>Nucl. Inst. Methods, B124, 447-452 (1997)</i> <i>Comment : S. Au, C, Al, Au -&gt; C, Al, Cu</i>	<b>1997-Joki2</b>
<b>1997</b>	Kumar, S. Sharma, S. K. Nath, N. Hari Kumar, V. Pathak, A. P. <b>'MeV Heavy Ion Stopping Power Measurements using NSC Pelletron'</b> <i>Vacuum</i> , 48, 1027-1029 (1997) <i>Comment : S. Ag,Br,Au (0.2-1 MeV/u) -&gt; C</i>	<b>1997-Kuma</b>
<b>1998</b>	Geissel, H. Scheidenberger, C. <b>'Slowing Down of Relativistic Heavy Ions and New Applications'</b> <i>Nucl. Inst. And Methods, B136-138, 114-124 (1998)</i> <i>Comment : S, dS. O, Ar, Kr, Xe, Au, U (beta=0.1-1) -&gt; Be, Cu</i>	<b>1998-Geis</b>
<b>2000</b>	Weick, H. Geissel, H. Scheidenberger, C. Attallah, F. Cortina, D. <b>'Drastic Enhancement of Energy-Loss Straggling of Relativistic Heavy Ions due to Charge-State Fluctuations'</b> <i>Phys. Rev. Lett.</i> , 85, 2725-2728 (2000) <i>Comment : dS. Au, Pb, Bi (100 - 1000 MeV/u) -&gt; Be,Ag,Au,Ta,Pb,Al,Bi,Cu,</i>	<b>2000-Weic</b>
<b>2000</b>	Weick, H. Geissel, H. Scheidenberger, C. Attallah, F. Baumann, T. <b>'Slowing Down of Relativistic Few-Electron Heavy Ions'</b> <i>Nucl. Inst. Methods, B164-165, 168-179 (2000)</i> <i>Comment : S. Au, Pb, Bi (100 - 1000 MeV/u) -&gt; Be,Al,Cu,Ag,Ta,Au,Pb</i>	<b>2000-Weic2</b>

# Citations for Ion : Au

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
2004	Zhang, Yanweb Weber, W. J. <b>'Electronic stopping powers in silicon carbide'</b> <i>Phys.Rev. B69, 205201 (2003)</i> Comment : S. Be - Au (0.05 - 0.4 MeV/n) -> SiC	2004-Zha2
2008	Perkowski, J. Andrzejewski, J. Javanainen, A. Malkiewicz, T. Sobczak, K. <b>'The first experimental values for the stopping power of Au ions in nickel.'</b> <i>Acta Phys. Polonica B 39, 507 (2008)</i> Comment : S. Au (0.15-5 MeV/u) -> Ni	2008-Perk
2010	Barbui, M. Fabris, D. Lunardon, M. Moretto, S. Nebbia, G. <b>'Energy loss of energetic /sup 40/Ar, /sup 84/Kr, /sup 197/Au and /sup 238/U ions in mylar, aluminum and isobutane'</b> <i>Nucl.Instrum.Methods Phys.Res. B268, 20 (2010)</i> Comment : S. Ar, Kr, Au, U -> Al, Mylar, Butane at many energies	2010-Barb