

Citations for Target : PolyCarb

	Harley, N. H. Pasternack, B. S.	1972-Harl
1972	'Alpha Absorption Measurements Applied to Lung Dose from Radon Daughters' <i>Health Phys., 23, 771-82 (1972)</i>	0907
	Comment : S. 0.5-7.5 MeV He -> Polycarbonate (Lung dose)	
	Harley, N. H. Pasternack, B. S.	1976-Harl
1976	'Experimental Absorption Applied to Lung Dose from Thoron Daughters' <i>Health Phys., 24, 379-86 (1976)</i>	0906
	Comment : S. 0.2-8.5 MeV He -> Polycarbonate (Lung dose)	
	Rauhala, E. Raisanen, J.	1990-Rauh
1990	'Stopping Powers of Li, B, C, O Ions in C16H14O3 Polycarbonate' <i>Phys. Rev. B, 42, 3877-3880 (1990)</i>	1920
	Comment : S. Li, B, C, N, O (0.5-2.1 MeV/amu) -> Polycarbonate	
	Salah, H. Touchriff, B. Saad, M.	1998-Sala
1999	'The Influence of Physical State and Chemical Binding on the Energy Loww of Makrofol KG Polycarbonate for Helium Ions' <i>Nucl. Inst. Methods, B 139, 382-388 (1998)</i>	2357
	Comment : S. He (1 - 4 MeV) -> Makrofol KG Polycarbonate	
	Alanko, T. Hyvonen, J. Kyllonen, V. Laitinen, P. Matilainen, A.	2001-Alan
2001	'Polycarbonate, Mylar and Havar Stopping Powers for 1.0 - 3.25 MeV/u 40-Ar Ions' <i>J. Phys.- Cond. Matter, 13, 10777-10784 (2001)</i>	2409
	Comment : S. Ar (1.0-3.25 MeV/u) -> Poycarbonate, Mylar, Havar	
	Diwan, P. K. Sharma, A. Kumar, S.	2001-Diwa
2001	'Stopping Power for Heavy Ions (2<Z1<36) in Solids at Energies about 0.5-2.5 MeV/u' <i>Nucl. Inst. Methods, B174, 267-273 (2001)</i>	2343
	Comment : S. Li, B, N, F, Na, Mg (0.5 - 2.5 MeV/u) -> Pd, Gd, Lu, Ta, Au, Ni, Cr39, CR-39, Mylar, Kapton, LR-115, Havar, Polycarbonate	