Addendum to: "**Integrative-design of radio-nuclear source shielded with scintillation crystals for sustainable light-powering of photovoltaic cells**"

Table 5: Comparative power of non-fissionable nuclear reactors

Radioisotopes	**Agency**	**Maximum power**		**Used (Kg)**	**Mass (Kg)**
		Thermal (W)	**Electric (W)**		
Pu-238	**NASA: Voyager 2**	**2400**	**160**	**4.5**	**39**
Pu-238	**ESA: Galileo**	**4400**	**300**	**7.8**	**55.5**
Sr-90	**Soviet**	**230**	**10**	**0.26**	**560**
	Scintillation crystals	**Scintillation (W)**	**Electric (W)**		
Sr-90	**Project**	**433**	**87**	**0.26**	**1**
Sr-89	**Project**	**47780**	**9556**	**0.26**	**2**
Co-60	**Project**	**7280**	**1456**	**0.26**	**1.5**