

Joint Solar Programme

forum discussion

1. Research on solar cells containing scarce of hazardous elements, should not be financed under JSP (unless...).

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2. Organic (carbon based) devices will not reach sufficient efficiency and stability to ever deserve the 'JSP super cell' label.

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3. Very high efficiencies (modules $> 30\%$) are a prerequisite for solar electricity to become competitive in bulk markets.

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4. Silicon is (not) the ultimate material for solar cells.

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5. There is no physics-related reason why FOM would invest more in nuclear fusion than in PV.

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6. We should abandon the term 'third generation PV' (3GPV) because it:
- represents a fully unjustified disqualification of the other two generations;
 - is a term without a clear definition.