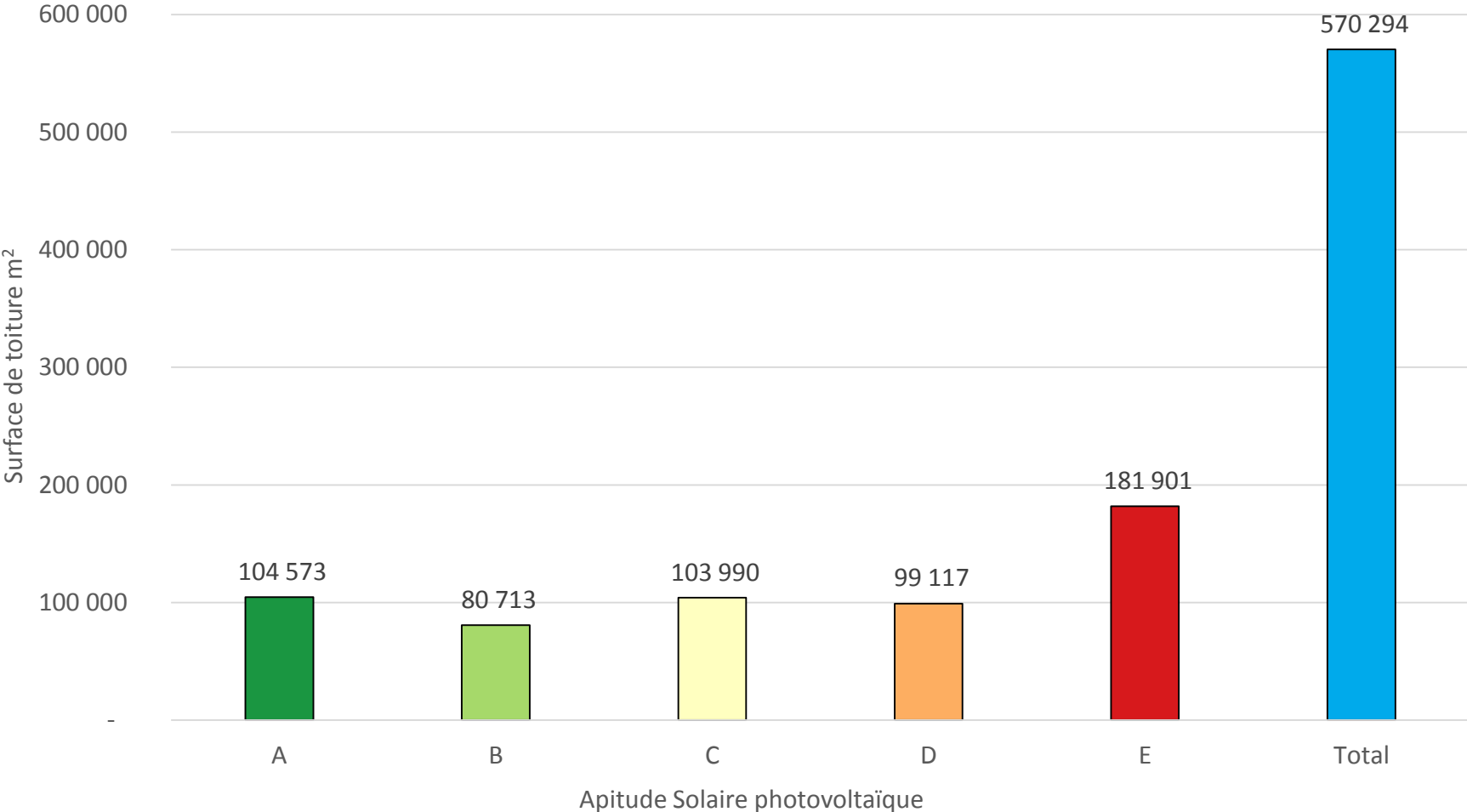


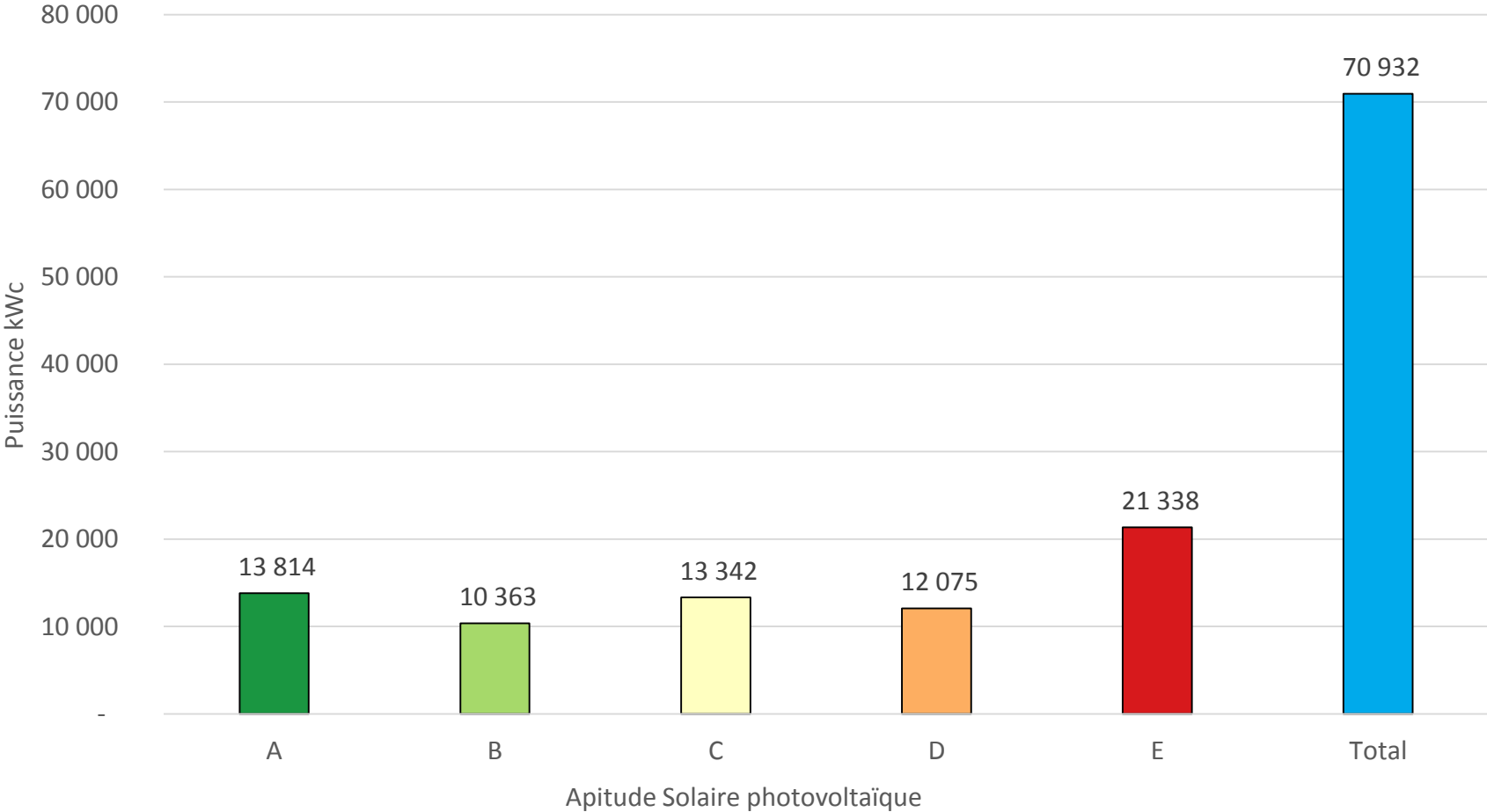
Cadastre solaire – Potentiel photovoltaïque



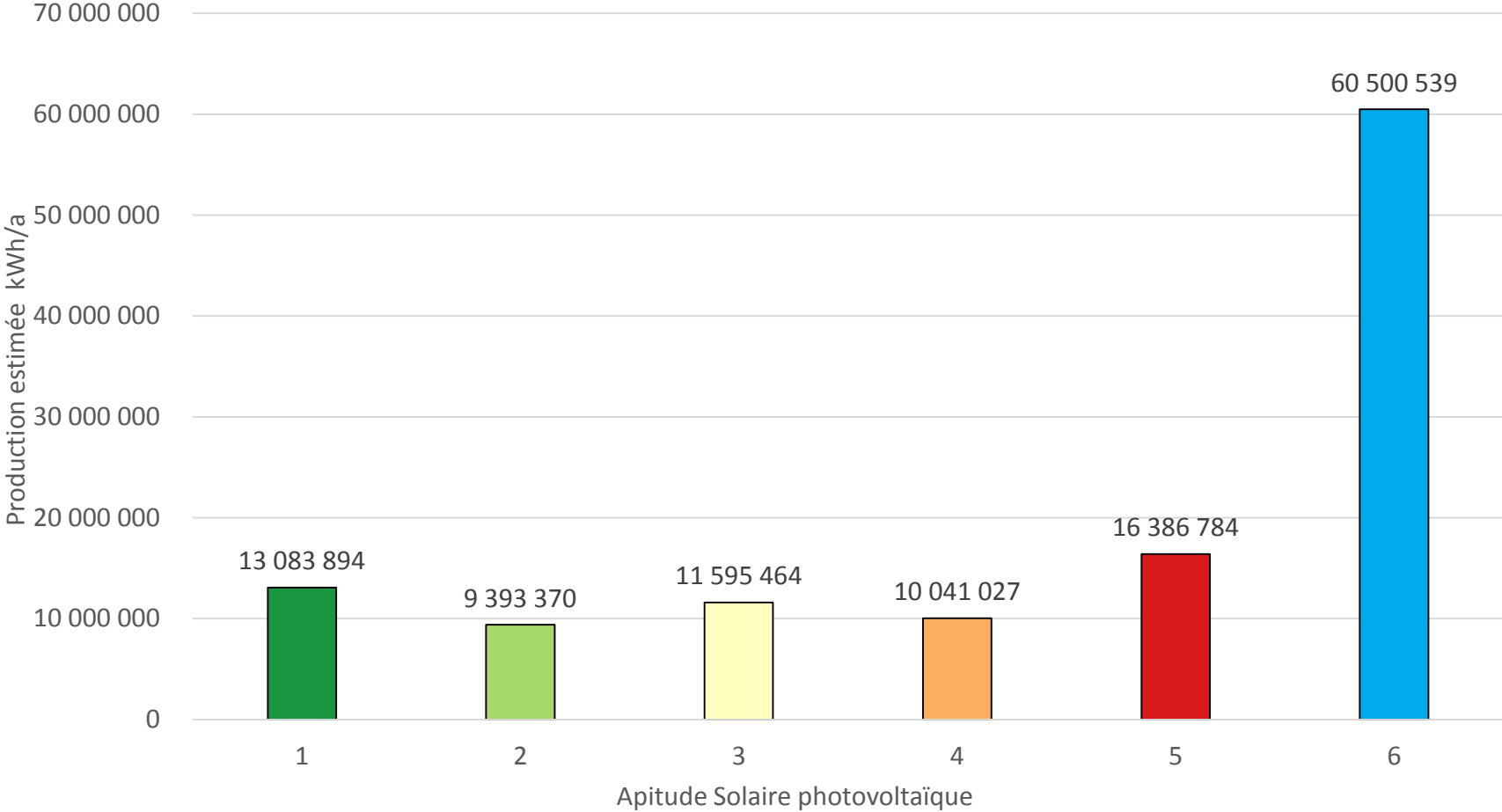
Cadastre solaire – Potentiel photovoltaïque



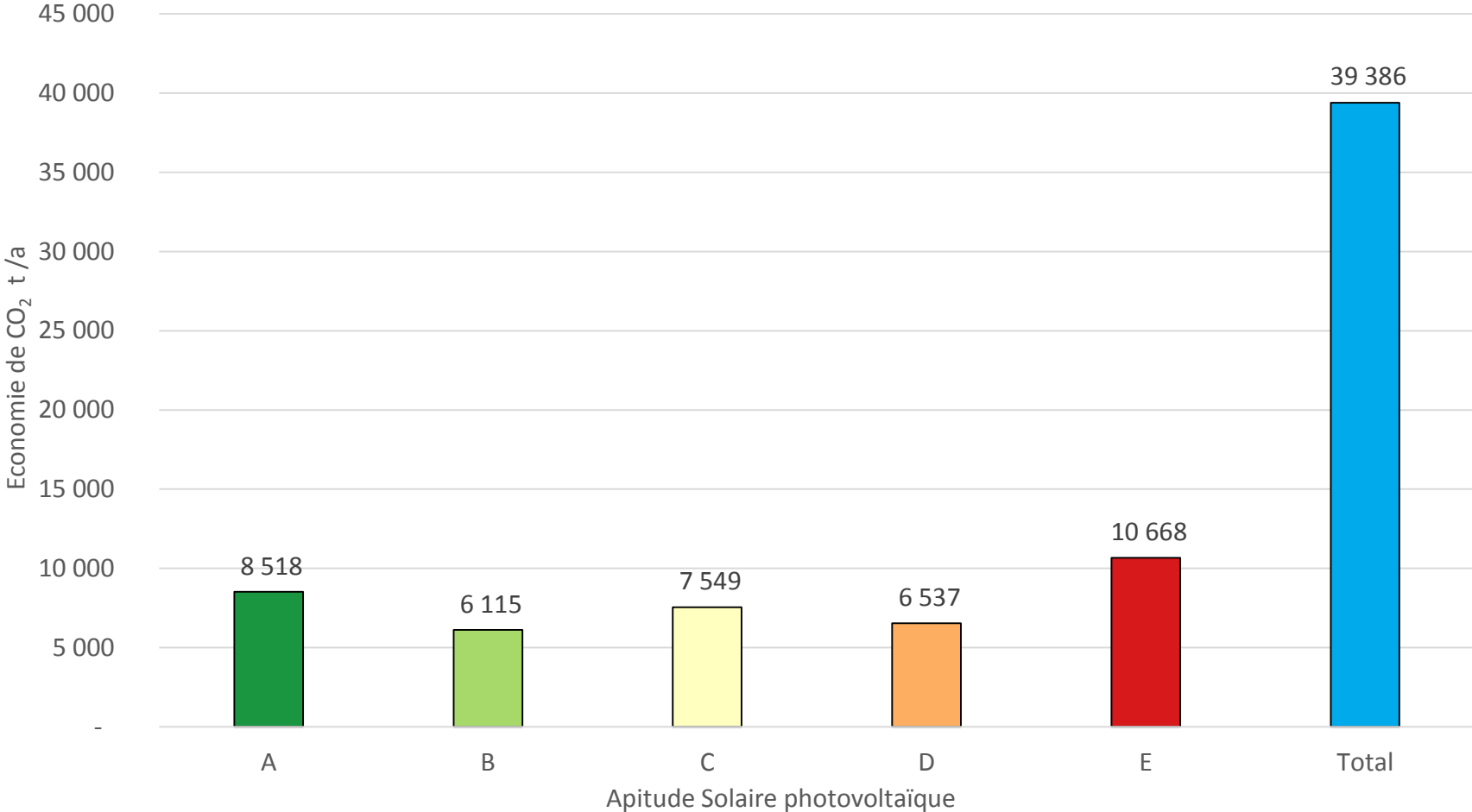
Cadastre solaire – Potentiel photovoltaïque



Cadastre solaire – Potentiel photovoltaïque



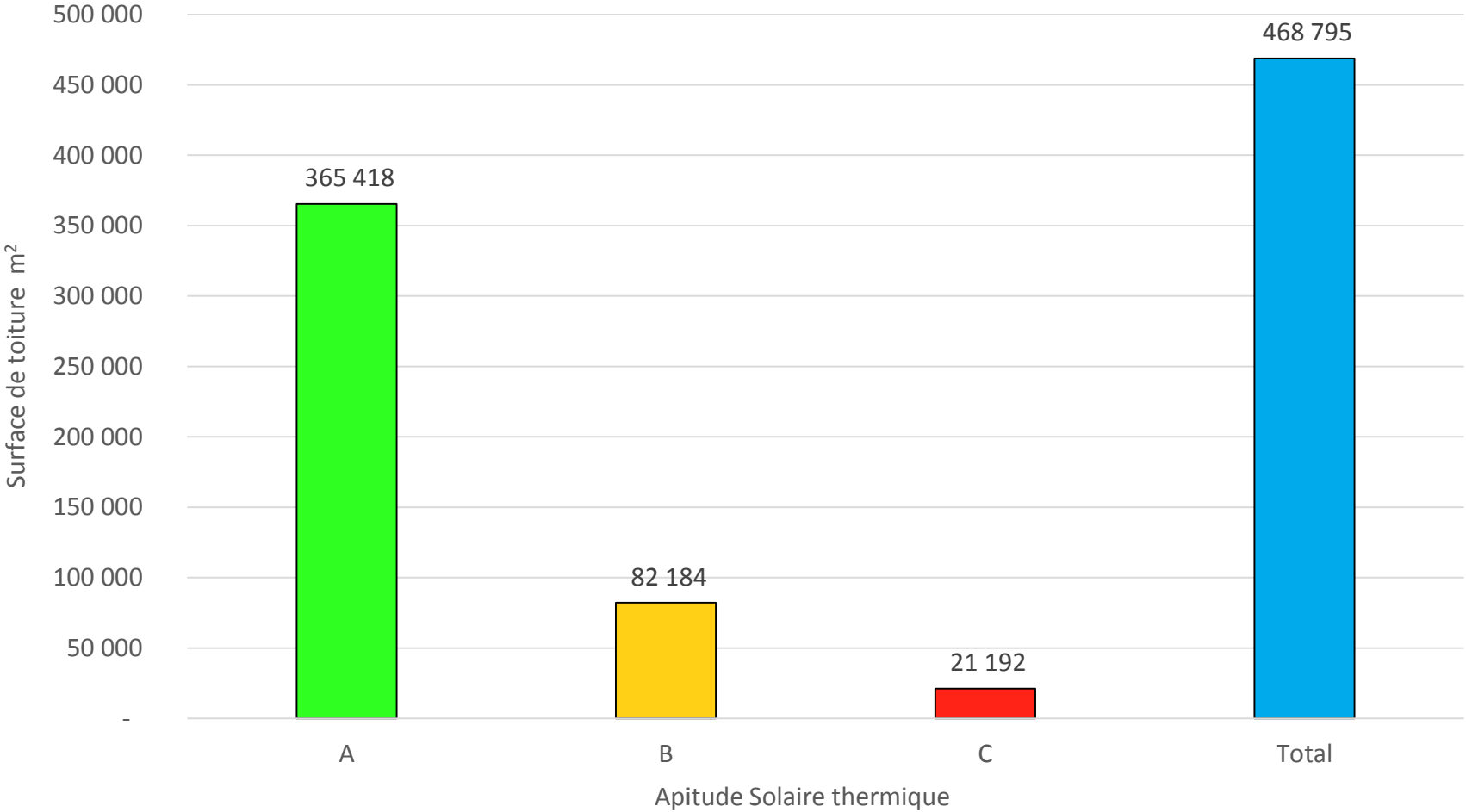
Cadastre solaire – Potentiel photovoltaïque



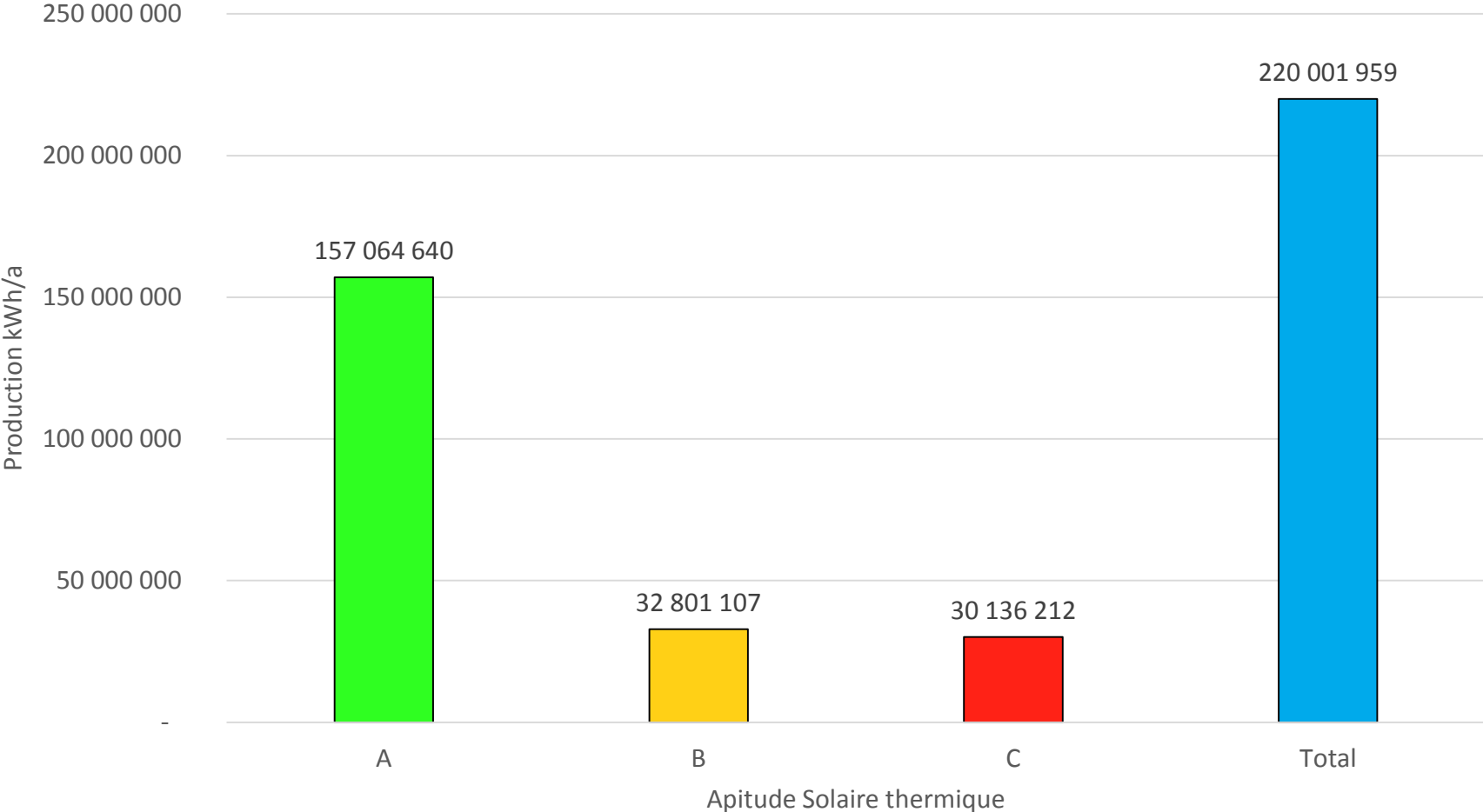
Cadastre solaire – Potentiel solaire thermique



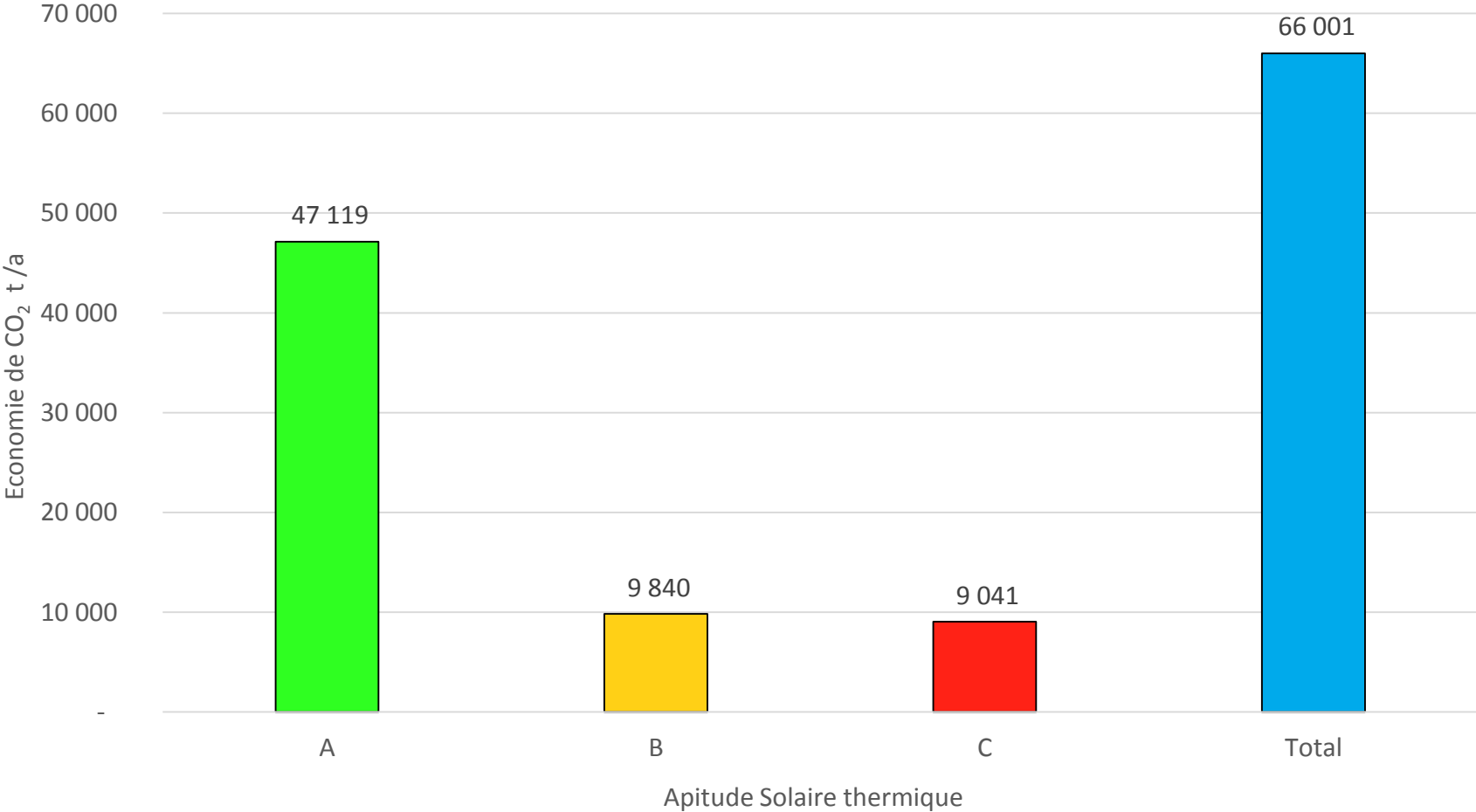
Cadastre solaire – Potentiel solaire thermique



Cadastre solaire – Potentiel solaire thermique



Cadastre solaire – Potentiel solaire thermique



Cadastre solaire – Potentiel solaire théorique

Scénario	Puissance	Production estimée	Économie en CO ₂
100% photovoltaïque	70 932 kWc	60 500 539 kWh/an	39 386 t CO ₂ /an
100% thermique		220 001 959 kWh/an	66 001 t CO ₂ /an

