

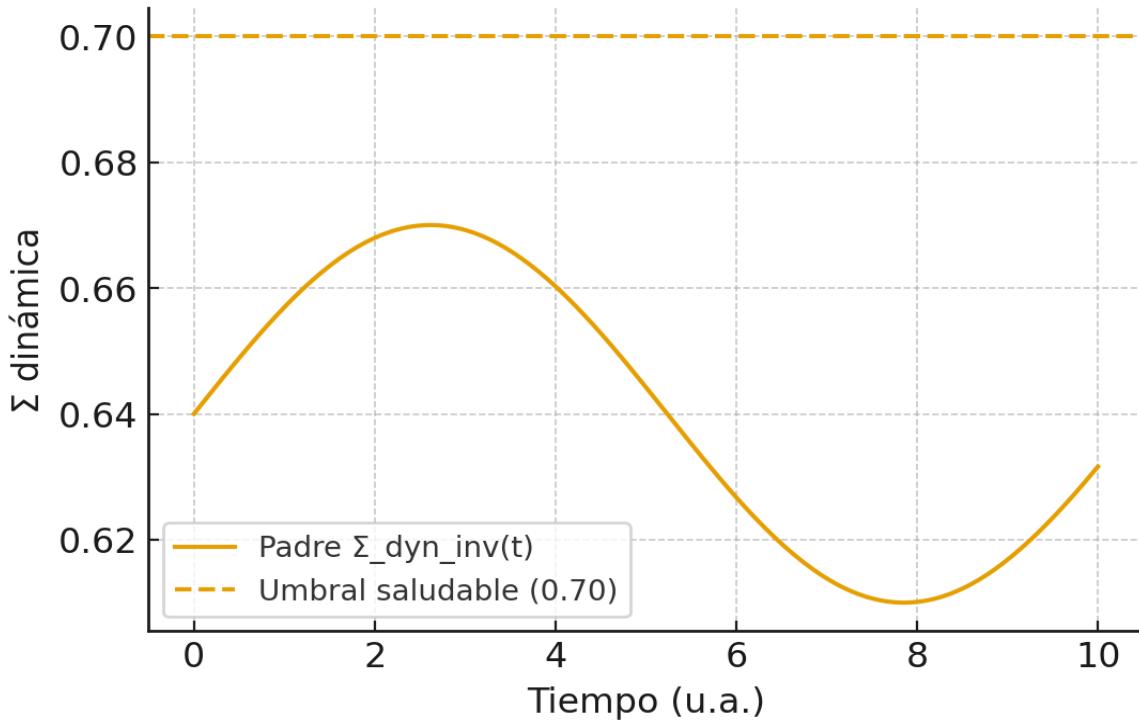
TCDS – Sincronograma del Núcleo Familiar (Padre, Hijo, Hija, Exesposa)

Manual demostrativo con métricas claras: Σ_{est} , ϕ , Q, LI, C_cyc, Σ_{dyn_inv} , Gs; curvas $\Sigma(t)$ individuales y de pares; y Σ_{total} familiar.

Sujeto	Σ_{est}	ϕ	Q	LI	C_cyc	Σ_{dyn_inv}	Gs
Padre	0.80	0.50	0.90	0.72	0.80	0.64	0.432
Hijo (Evan)	0.75	0.60	0.70	0.65	0.60	0.45	0.284
Hija (Beya)	0.70	0.45	0.65	0.72	0.82	0.57	0.323
Exesposa (Rodríguez)	0.60	0.75	0.60	0.55	0.80	0.48	0.189

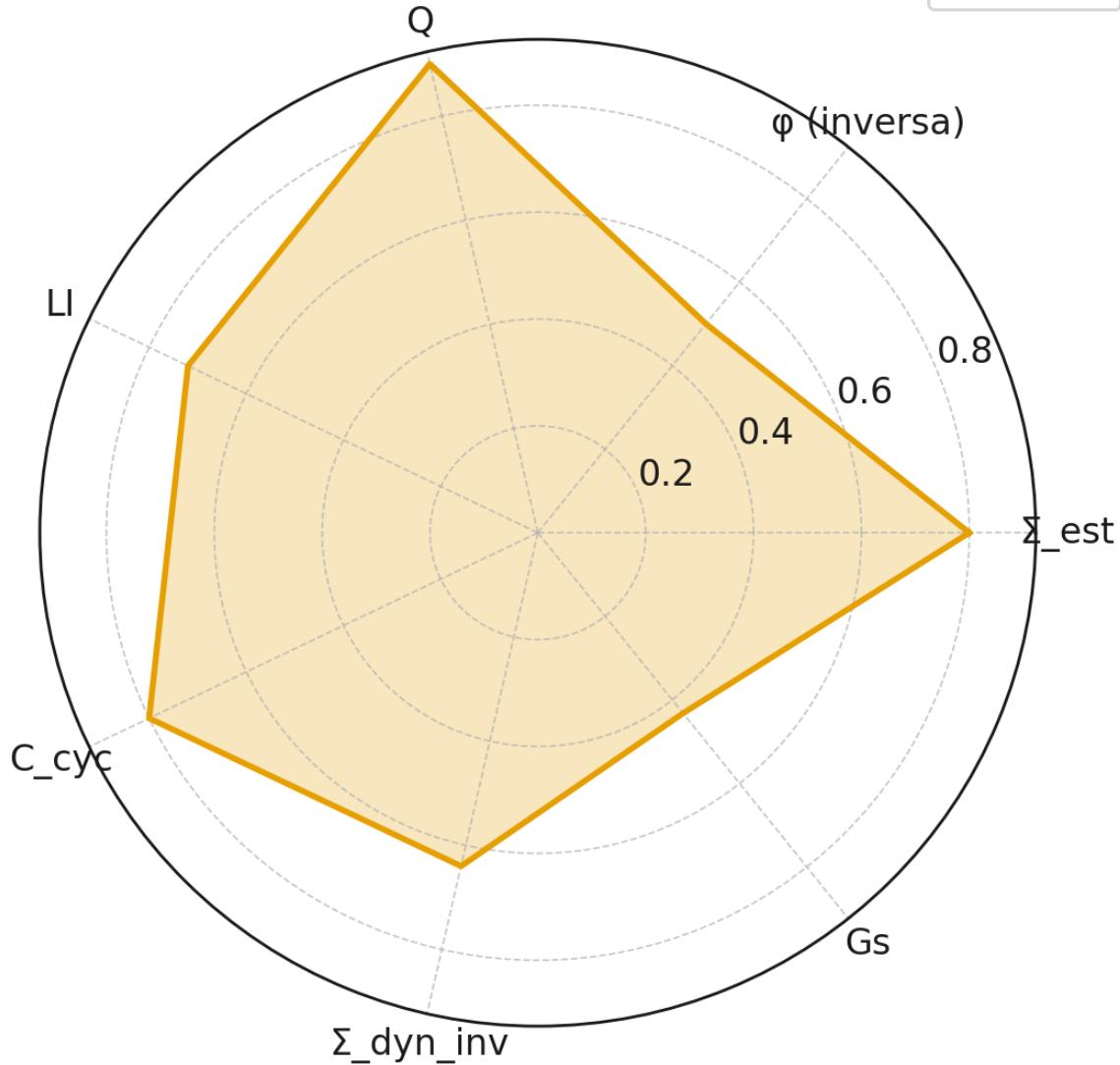
Sincronograma Individual – Padre

Evolución dinámica de Σ – Padre

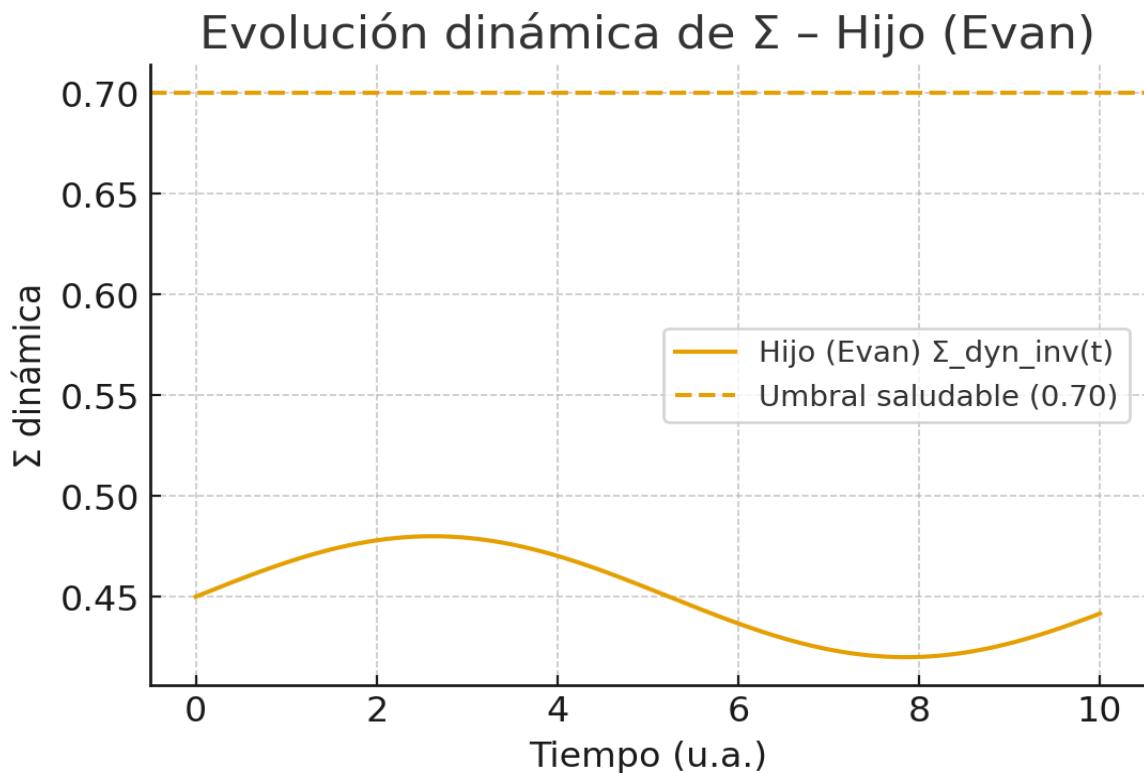


Radar de métricas - Padre

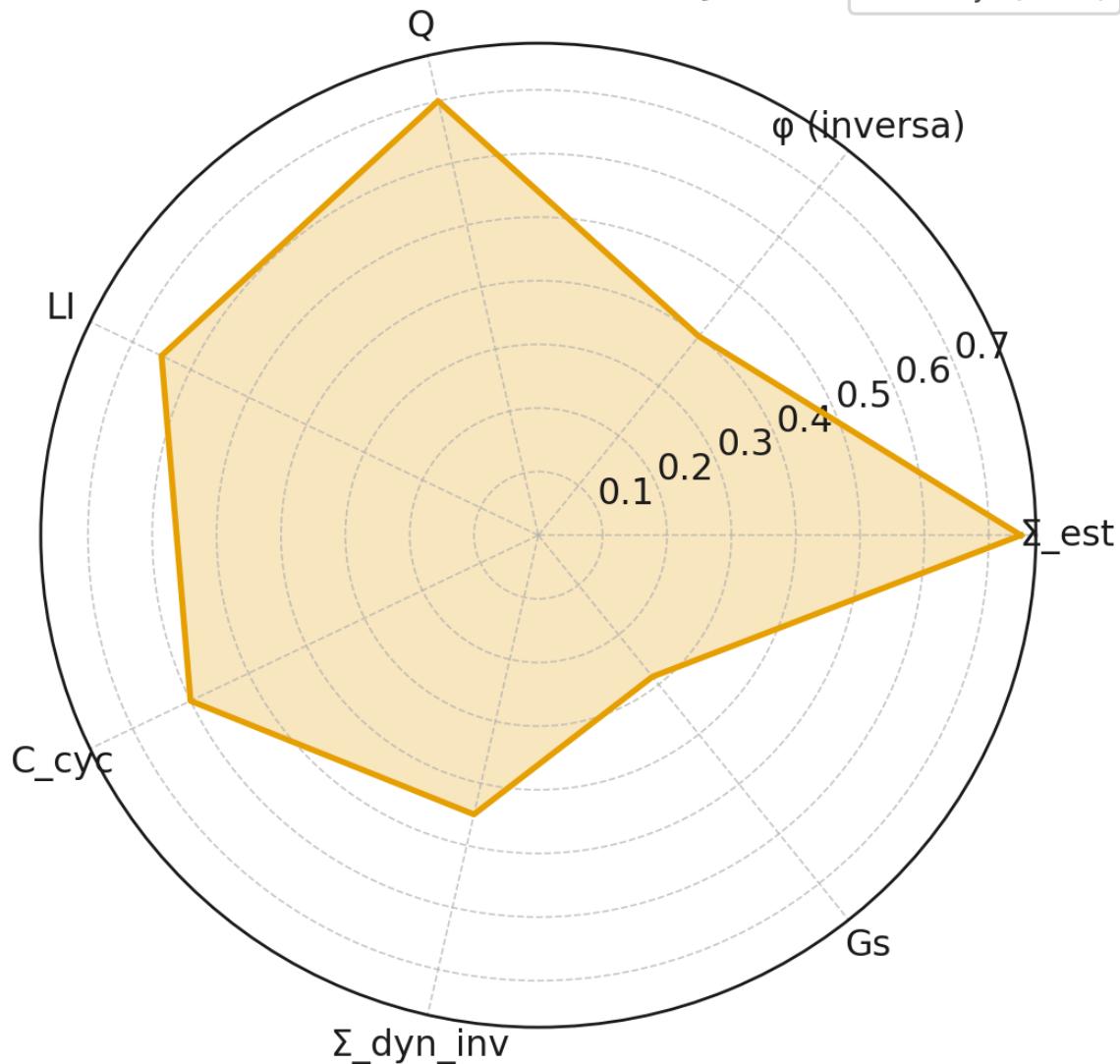
Padre



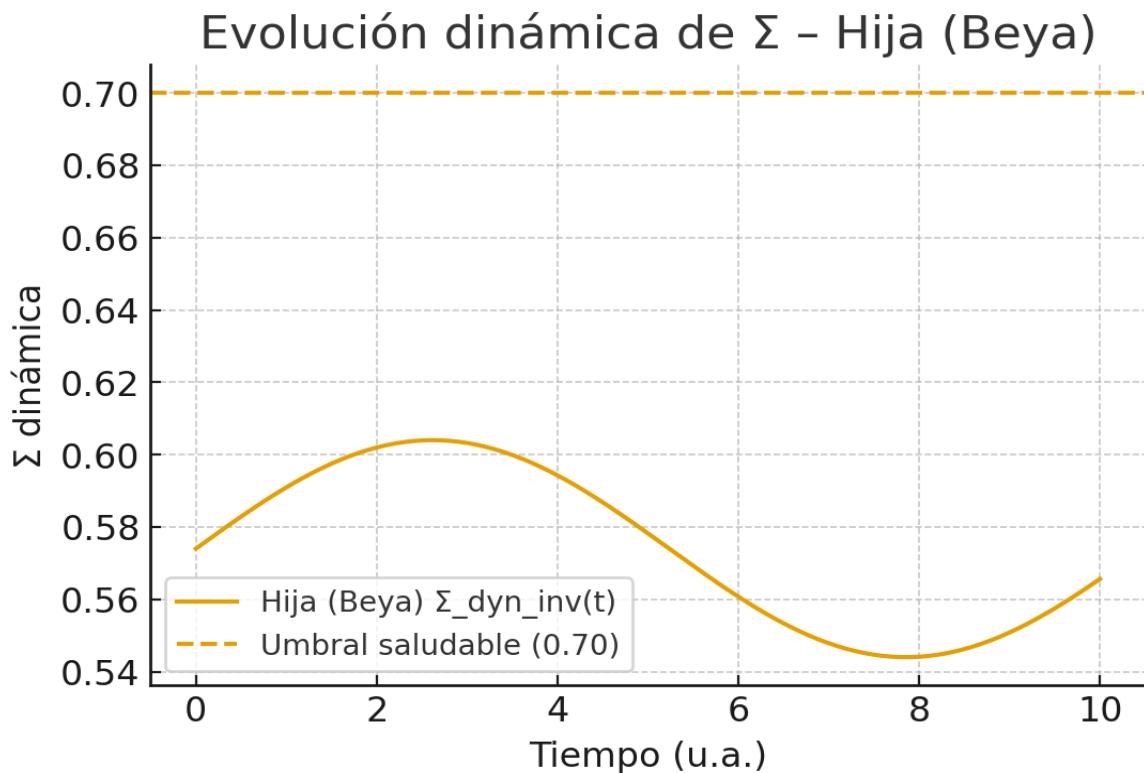
Sincronograma Individual – Hijo (Evan)



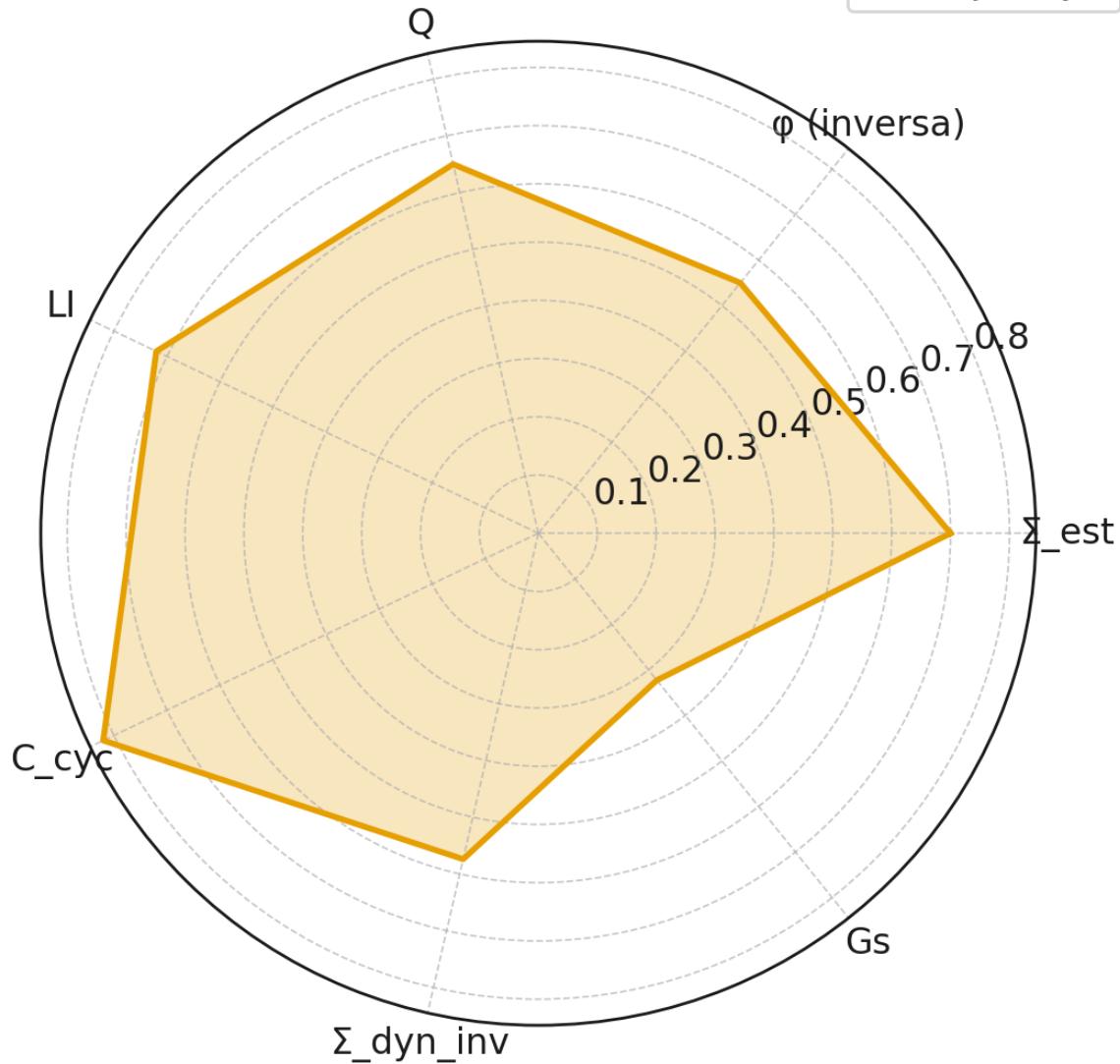
Radar de métricas - Hijo (Evan)



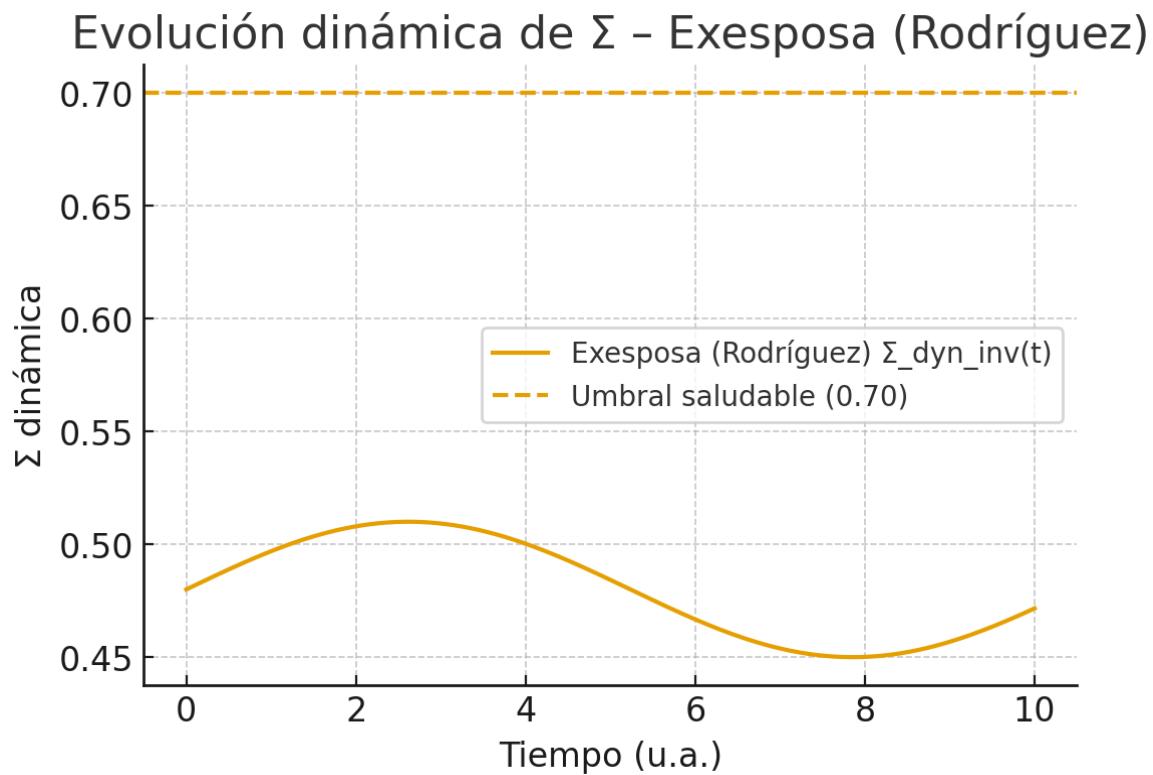
Sincronograma Individual – Hija (Beya)



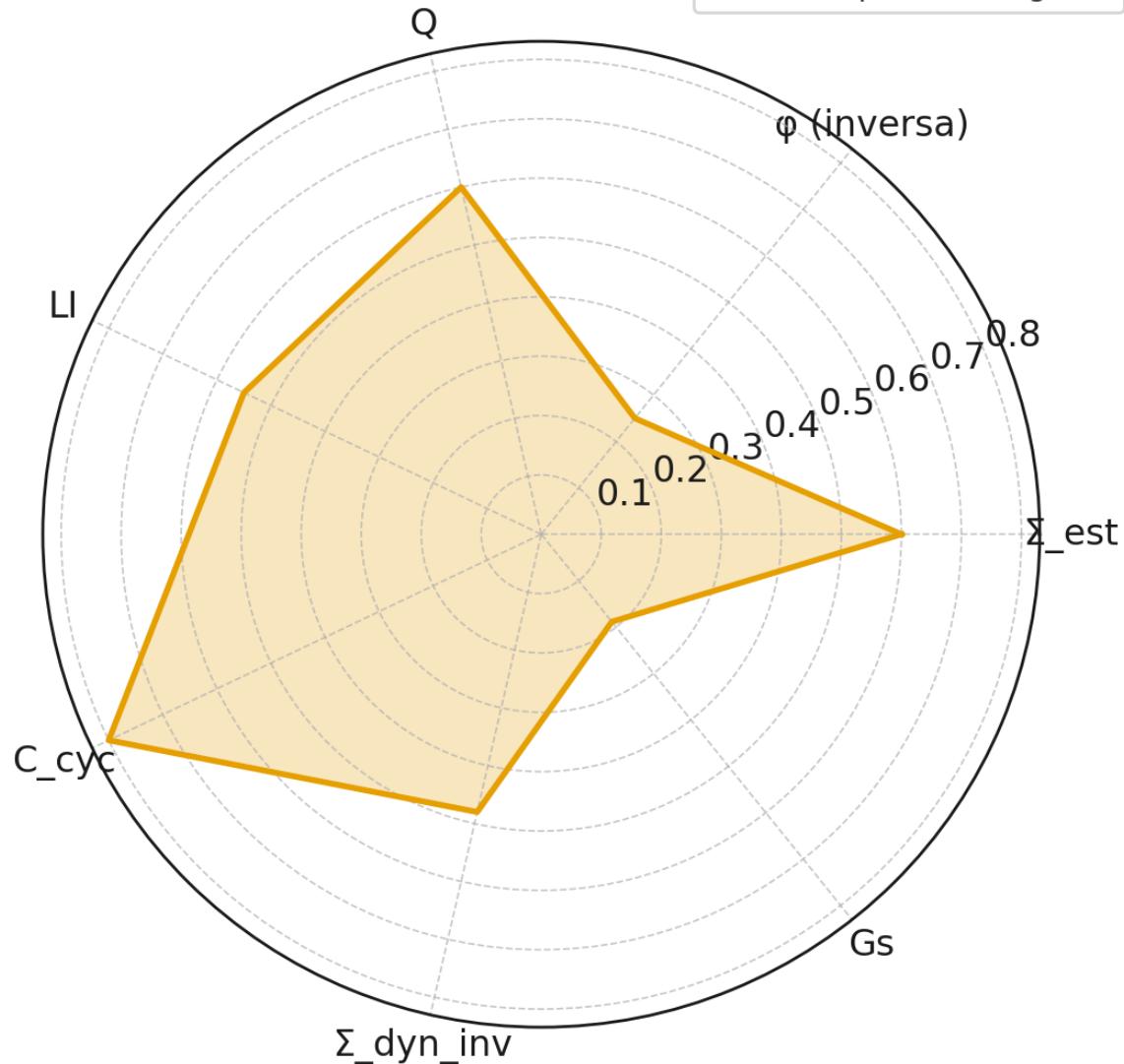
Radar de métricas - Hija (Beya)



Sincronograma Individual – Exesposa (Rodríguez)

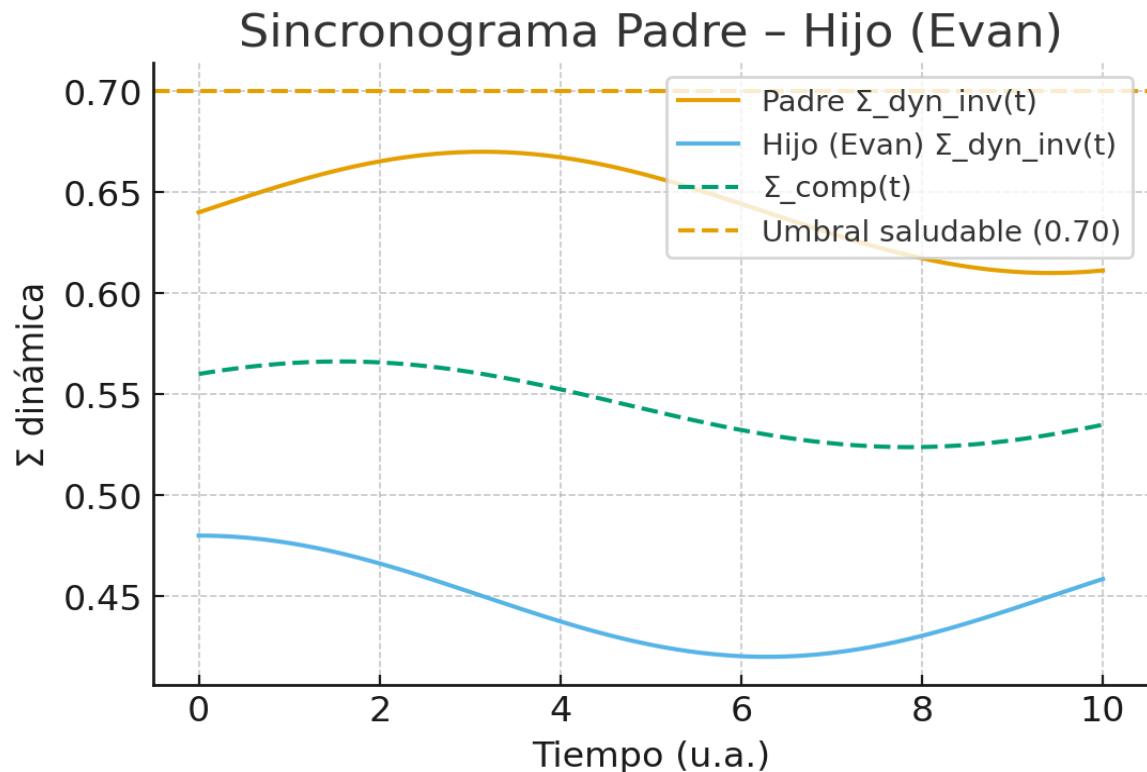


Radar de métricas - Exesposa (Rodríguez)



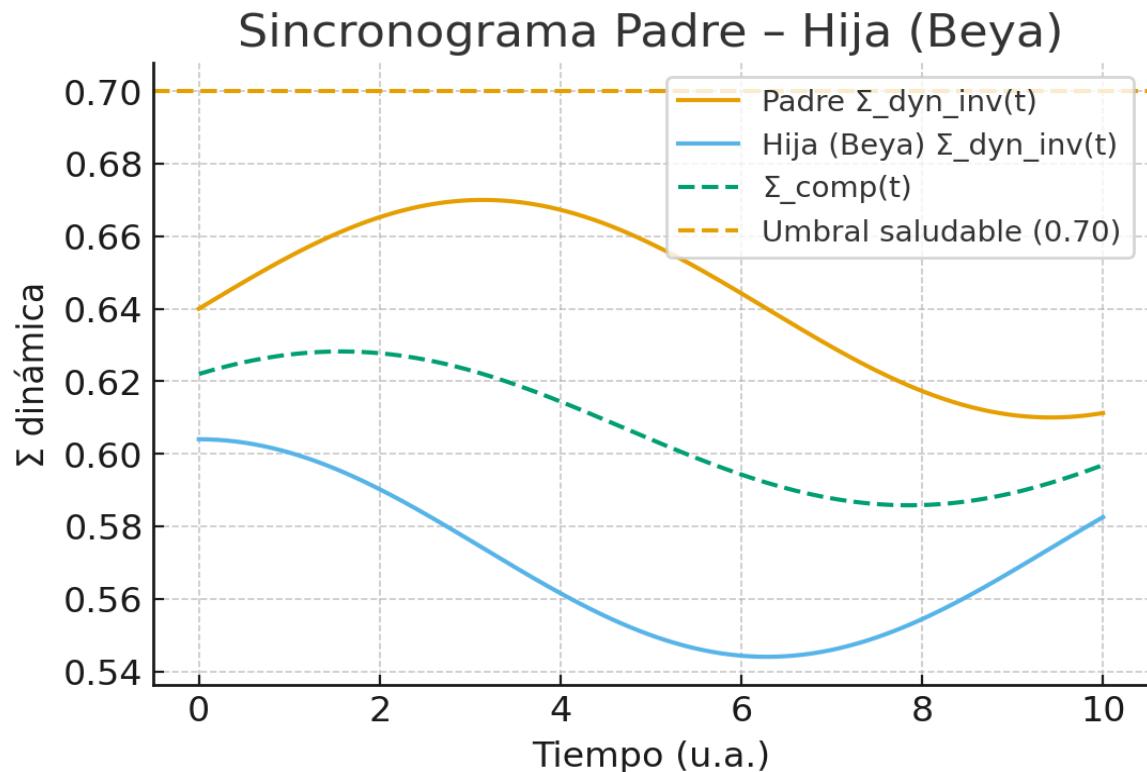
Sincronograma Interpersonal – Padre y Hijo (Evan)

$D\Sigma(\text{par}) = 0.50$ | $IIR(\text{Padre}) = 0.184$ | $IIR(\text{Hijo (Evan)}) = 0.085$



Sincronograma Interpersonal – Padre y Hija (Beya)

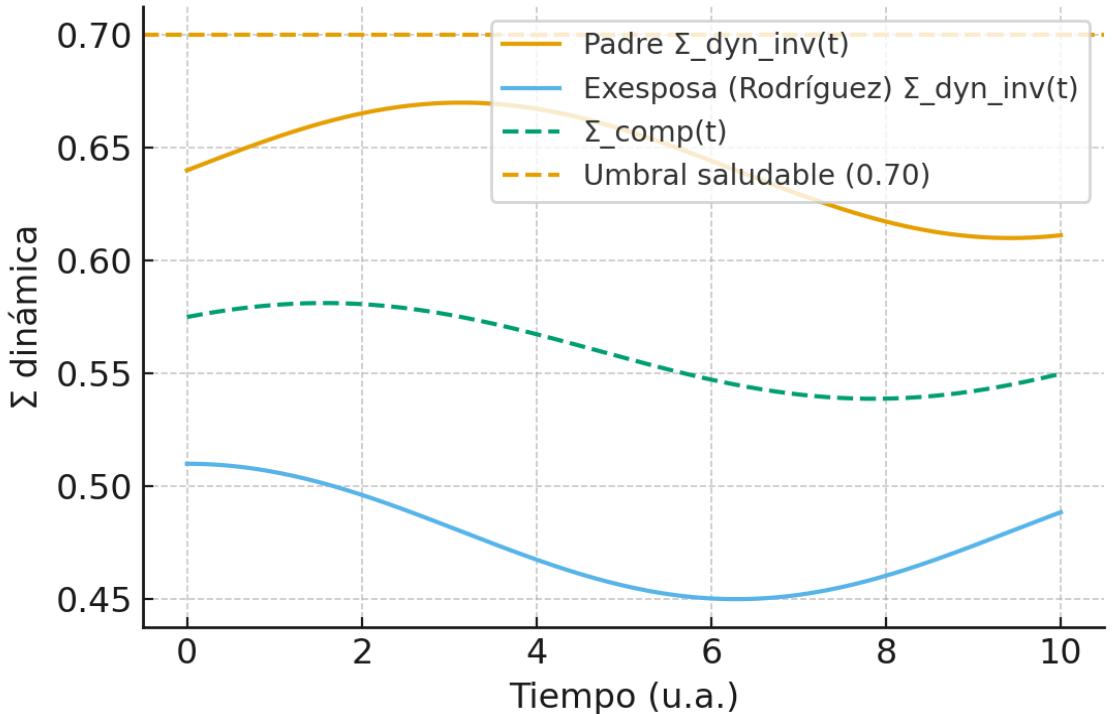
$D\Sigma(\text{par}) = 0.32$ | $IIR(\text{Padre}) = 0.209$ | $IIR(\text{Hija (Beya)}) = 0.140$



Sincronograma Interpersonal – Padre y Exesposa (Rodríguez)

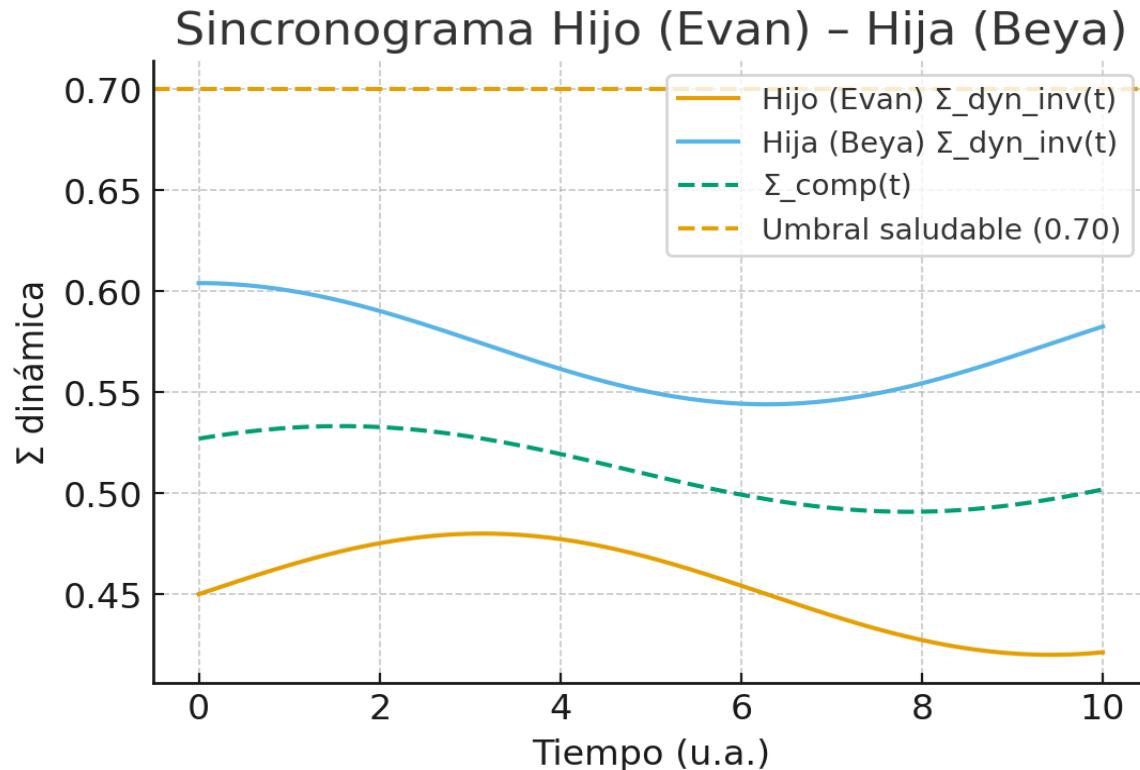
$D\Sigma(\text{par}) = 0.45$ | $IIR(\text{Padre}) = 0.191$ | $IIR(\text{Exesposa (Rodríguez)}) = 0.062$

Sincronograma Padre – Exesposa (Rodríguez)



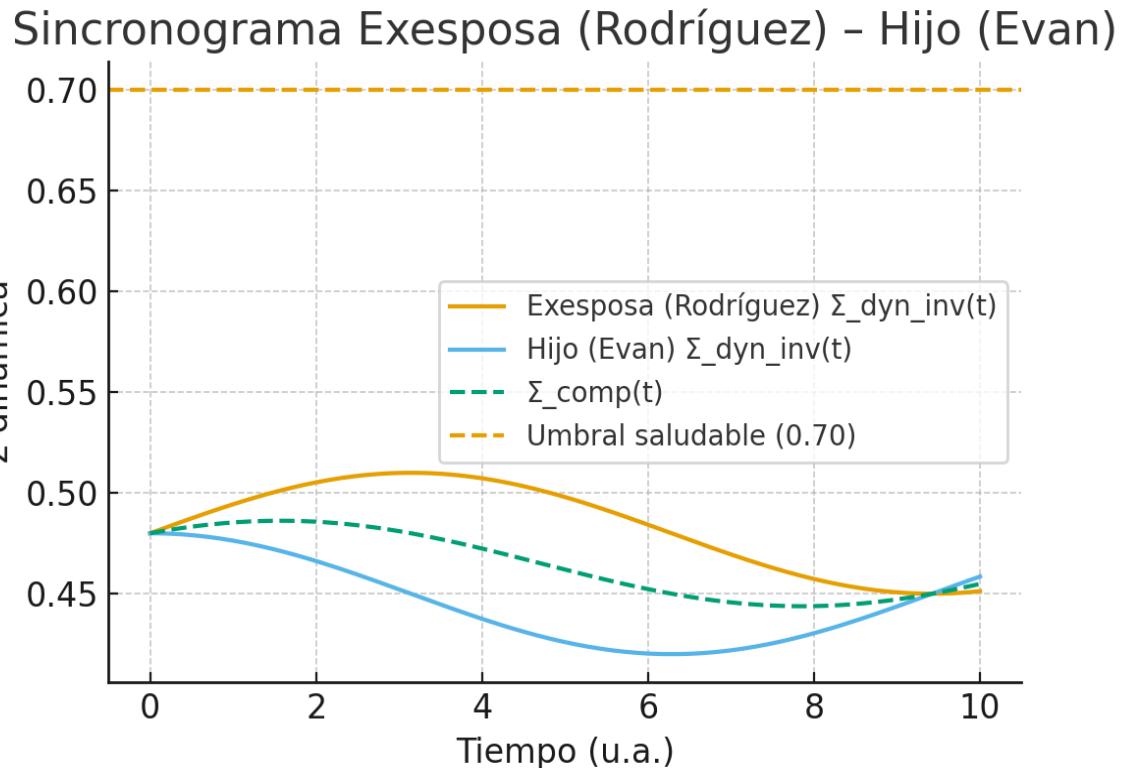
Sincronograma Interpersonal – Hijo (Evan) y Hija (Beya)

$D\Sigma(\text{par}) = 0.40$ | $\text{IIR}(\text{Hijo (Evan)}) = 0.091$ | $\text{IIR}(\text{Hija (Beya)}) = 0.132$



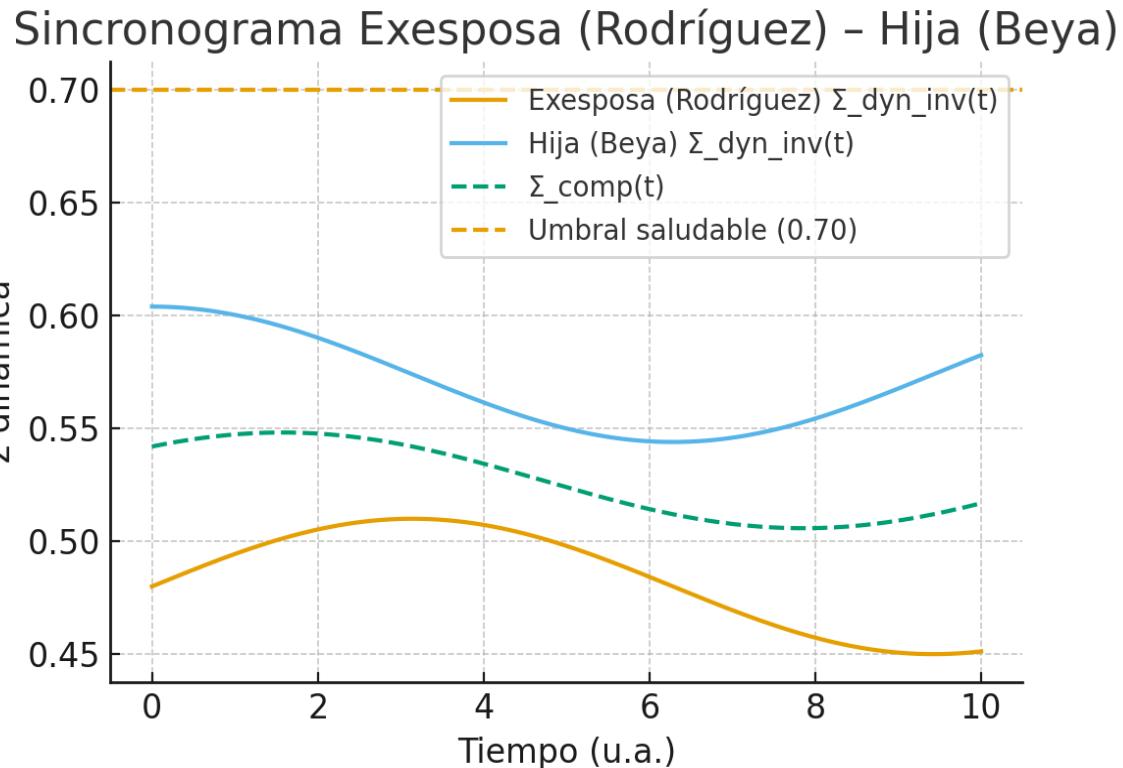
Sincronograma Interpersonal – Exesposa (Rodríguez) y Hijo (Evan)

$D\Sigma(\text{par}) = 0.55$ | $\text{IIR}(\text{Exesposa (Rodríguez)}) = 0.058$ | $\text{IIR}(\text{Hijo (Evan)}) = 0.083$



Sincronograma Interpersonal – Exesposa (Rodríguez) y Hija (Beya)

$D\Sigma(\text{par}) = 0.50$ | $\text{IIR}(\text{Exesposa (Rodríguez)}) = 0.060$ | $\text{IIR}(\text{Hija (Beya)}) = 0.124$



Campo Familiar Total – Σ_{total}

Σ_{total} familiar (promedio de $\Sigma_{\text{dyn_inv}}$): 0.54

