

Supporting information

Title: 4-Amino bis-pyridinium derivatives as novel antileishmanial agents

Authors: Verónica Gómez-Pérez¹, José Ignacio Manzano², Raquel García-Hernández², Santiago Castanys^{2§}, Joaquín M^a Campos Rosa^{1§}, Francisco Gamarro^{2§*}.

¹Departamento de Química Farmacéutica y Orgánica, Facultad de Farmacia. Universidad de Granada, c/ Campus de Cartuja s/n, 18071 Granada, Spain.

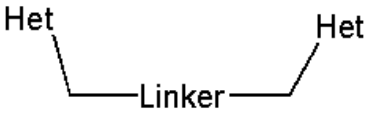
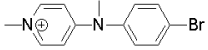
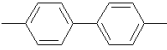
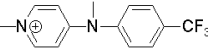
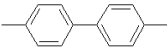
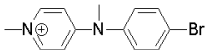
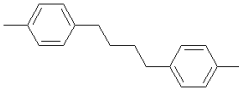
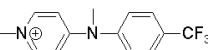
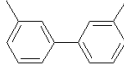
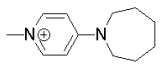

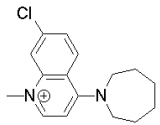
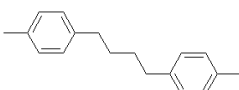
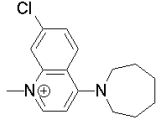
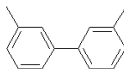
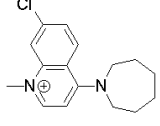
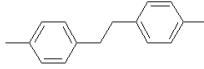
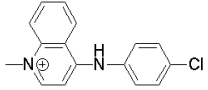

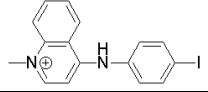

²Instituto de Parasitología y Biomedicina “López-Neyra”, IPBLN-CSIC, Parque Tecnológico de Ciencias de la Salud, Avda. del Conocimiento s/n, 18016 Armilla, Granada, Spain.

* **Corresponding author.** Phone: +34 958 181667; Fax: +34 958 181632; E-mail:

Running title: Bis-pyridinium compounds as antileishmanial agents

40
41

Table S1. Structure of bis-cationic compounds

		
Compound	Het	Linker
VGP-106		
VGP-114		
VGP-118		
VGP-130		
VGP-138		
VGP-146		
VGP-150		
VGP-162		
VGP-174		
VGP-182		

42
43
44
45
46
47
48
49
50
51
52
53
54
55