Title page

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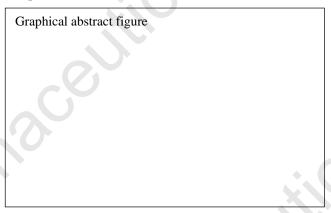
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The main text of the article should appear here and should be subdivided in the simplest possible way consistent with clarity. Ensure that all tables, figures, and schemes are cited in the text in numerical order. The preferred position for chemical structures should be indicated. Trade names should have an initial capital letter. All measurements and data should be given in SI units where possible, or in other internationally accepted units. Abbreviations should be defined on first usage, and used consistently throughout the text.

Headings and subheadings should be used as shown. All sections only hold essential information; others can be put in Supporting information files.

1. Introduction

2. Materials and methods

For devices, equipment, and reagents, nonproprietary names or descriptive phrasing is preferred to proprietary names. When proprietary names are used, all equipment, device, and reagent names should be capitalized in accordance with the manufacturer's use. No trademark symbols are needed. At first mention in the article text, the name of the manufacturer (City, State, Country) should follow in parentheses. The best way to verify spelling is to check the manufacturer's website.

For example:

The isolated RNA was treated with DNase using the Qiagen RNase-Free DNase Kit and RNeasy Spin Columns (Qiagen, City, Country) and dissolved in RNase-free water. RNA quality was checked using the Agilent 2100 Bioanalyzer (Agilent Technologies, City, Country).

2.1. Reagents

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For papers on directions of medicinal chemistry and natural products:

- 1. Introduction
- 2. Results
- 3. Discussion

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Figure 1 Figure captions. (A) is ; (B) indicates ; (C) is ; (D) shows. Data are mean \pm SD, n=5; *P<0.05, **P<0.01 and ***P<0.001 vs. Control/Model. ns, not significant. Scale bar = 50 μ m.

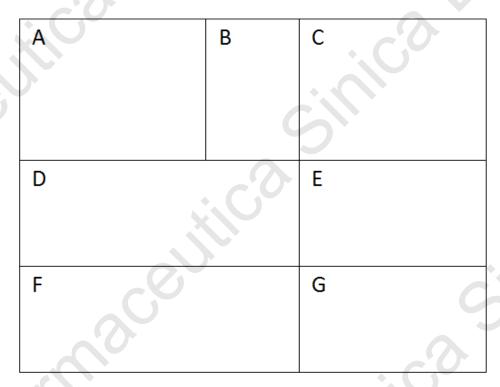


Figure 2 Figure captions. (A) is ; (B) indicates ; (C) is ; (D) shows ; (E)–(G) are . Data are mean \pm SD, n=5; *P<0.05, **P<0.01 and ****P<0.001 vs. Control/Model. ns, not significant. Scale bar = 50 μ m.

Table 1 Electrochemical and absorption and emission data^a.

Compd.	$E_{1/2,anodic}$ (V)	$E_{1/2,\text{cathodic}}(V)$	$\lambda_{\text{max,abs}}$ (nm) ($\varepsilon/10^5$ L/mol·cm)	λ _{max,emi} (nm)	${\it \Phi}^{ m b}$
1	+1.02	_	288 (0.28), 355 (0.28)	458	98.1%
2 (PF ₆) ₂	+1.05	ND	290 (0.61), 466 (0.20)	606	16.7%
2 (PF ₆) ₂ (in CH ₃ CN)	+1.07,+1.36	-1.32, -1.50,-1.75	ND	ND	ND 🌎
3	+0.80,+1.10	-	285 (0.33), 372 (0.53)	504	4.0%
4 (PF ₆) ₄	+0.89,+1.09	ND	289 (1.22), 468 (0.39)	606	<1%
4 (PF ₆) ₄ (in CH ₃ CN)	+0.94, +1.02, +1.38	-1.29	ND	ND	ND

^aMeasurements were performed in CH₂Cl₂ unless otherwise noted. Potential is reported as the $E_{1/2}$ value vs. Ag/AgCl. The excitation wavelength is 350 nm for **1** and **3** and 460 nm for **2**(PF₆)₂ and **4**(PF₆)₄, respectively.

ND, not detected.

References

Please ensure that each reference cited in the text is also present in the reference list and indicate references by number(s) in line with the text (including the tables and figures). Formatting for the common references is shown below:

Reference to a journal publication

1. Van der Geer J, Hanraads JAJ, Lupton RA. The art of writing a scientific article. J Sci Commun 2000;163:51-9.

^bAbsolute quantum yield.

⁻not applicable.

Reference to a book:

2. Strunk W Jr, White EB. The elements of style. 3rd ed. New York: Macmillan; 1979.

Reference to a chapter in an edited book:

3. Mettam GR, Adams LB. How to prepare an electronic version of your article. In: Jones BS, Smith RZ, editors. *Introduction to the electronic age*. New York: E-Publishing Inc.; 1999. p. 281–304.

Reference to a patent:

Inventors; assignee. Title. United States patent US No. Year Month Day.

Reference to a website:

Author (or, if no author is available, the name of the organization responsible for the site). Title (or, if no title is available, the name of the organization responsible for the site). Name of the website. Published [date]. Updated [date]. Accessed [date]. URL.

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Supporting Information

Supporting Tables and Figures should be provided in this section.

For papers on directions of medicinal chemistry and natural products, structural identification spectra (NMR & HRMS) need to be provided in this section.

Table S1

Table S2

Figure S1

Figure S2

Figure S3

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