

Supplementary Material:
7-Bromo-[1,2,5]selenadiazolo[3,4-d]pyridazin-4(5*H*)-one

Timofey N. Chmovzh^{1,2}, and Oleg A. Rakitin^{1,2,*}

¹ N. D. Zelinsky Institute of Organic Chemistry Russian Academy of Sciences, 47 Leninsky Prospekt, Moscow, 119991, Russia; orakinin@ioc.ac.ru

² Nanotechnology Education and Research Center, South Ural State University, 76 Lenina Avenue, Chelyabinsk, 454080, Russia; rakitinoa@susu.ru

* Correspondence: orakinin@ioc.ac.ru; Tel.: +7-499-1355327

Figure S1. ¹H NMR spectrum of 7-bromo-[1,2,5]selenadiazolo[3,4-*d*]pyridazin-4(*5H*)-one **2**.

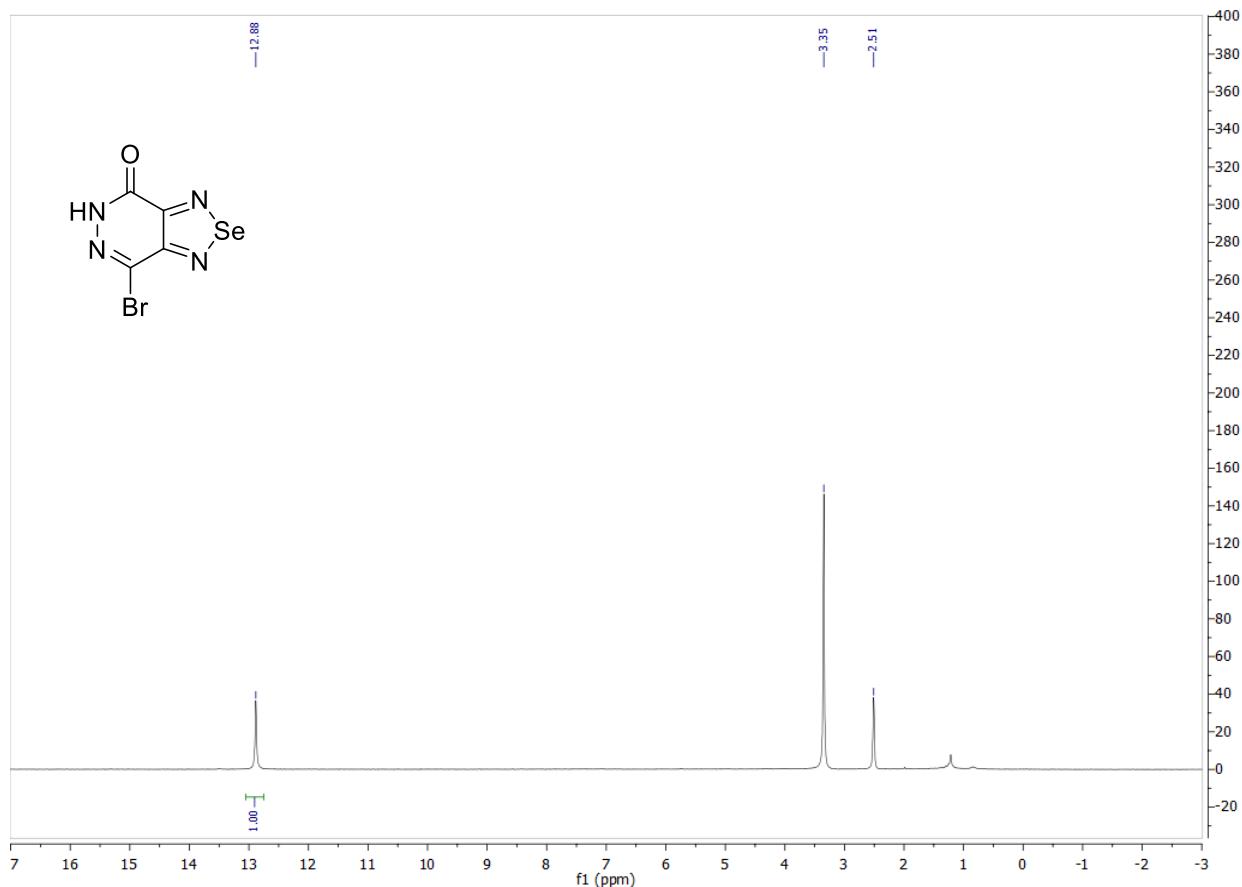


Figure S2. ^{13}C NMR spectrum of 7-bromo-[1,2,5]selenadiazolo[3,4-*d*]pyridazin-4(5*H*)-one **2**.

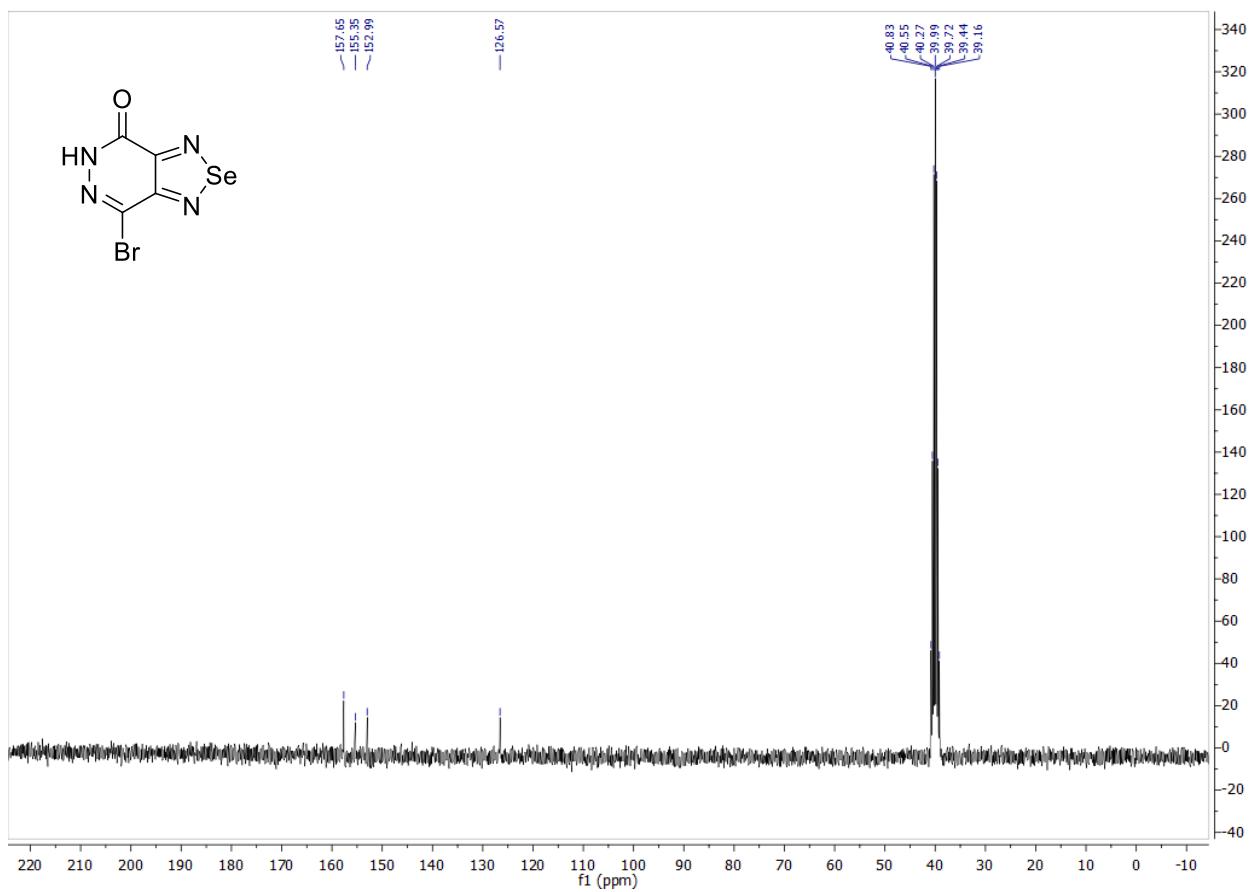


Figure S3. IR spectrum of 7-bromo-[1,2,5]selenadiazolo[3,4-*d*]pyridazin-4(5*H*)-one **2**.

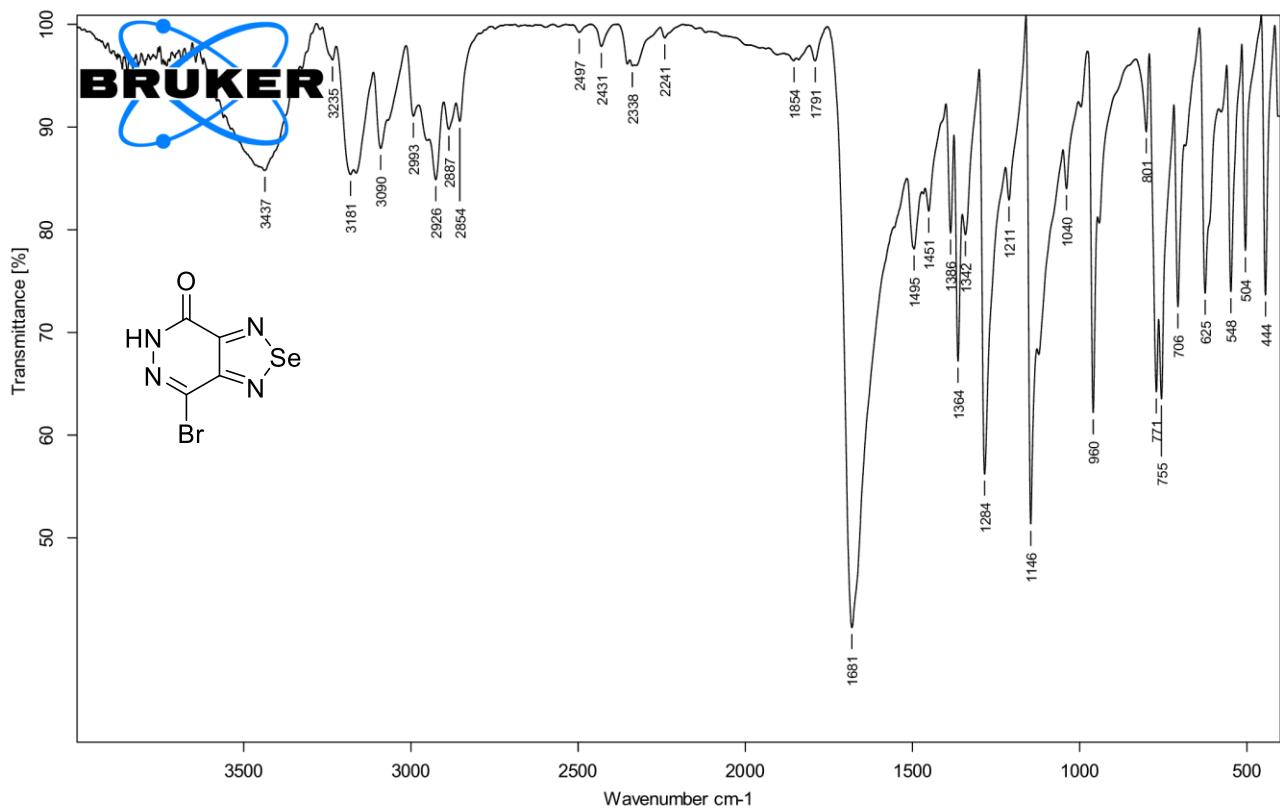


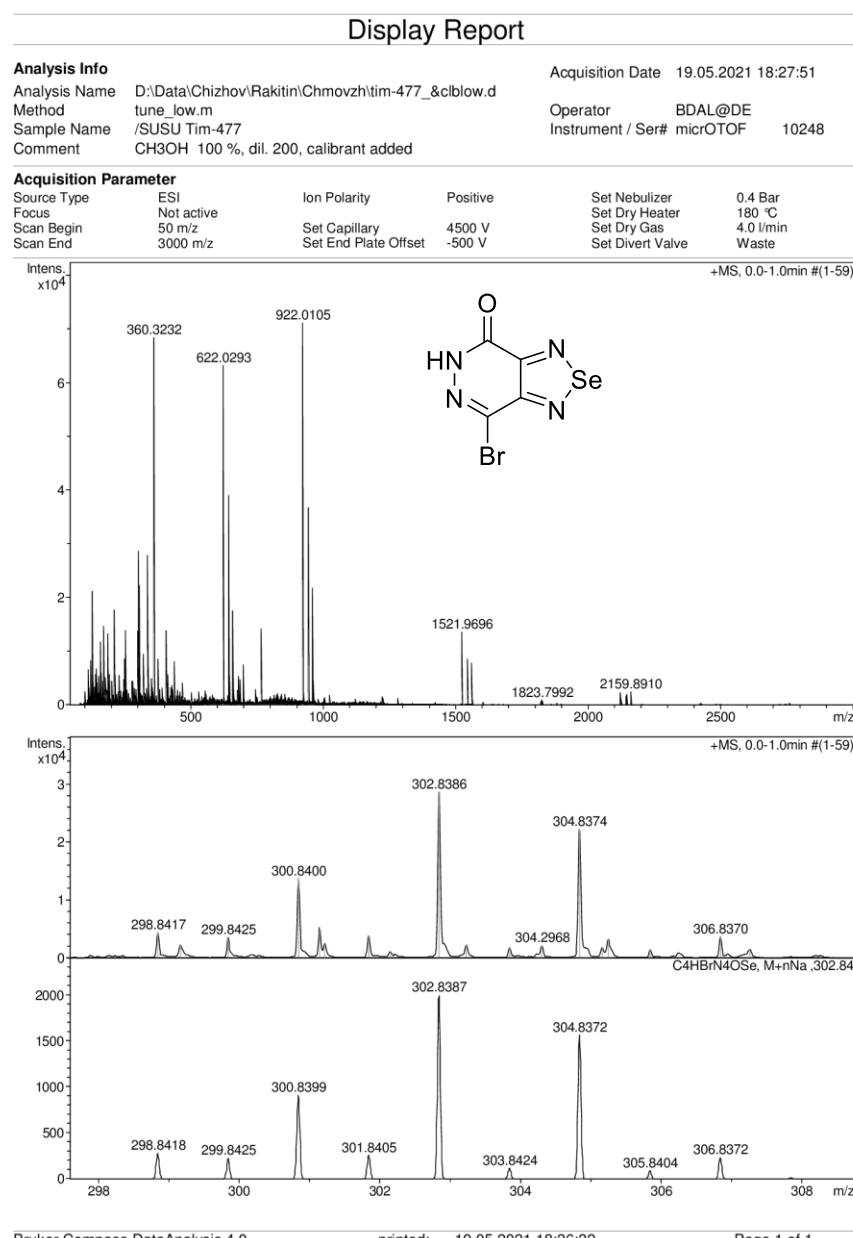
Figure S4. HRMS spectrum of 7-bromo-[1,2,5]selenadiazolo[3,4-*d*]pyridazin-4(5*H*)-one **2**.

Figure S5. Mass-spectrum of 7-bromo-[1,2,5]selenadiazolo[3,4-*d*]pyridazin-4(5*H*)-one **2**.

File : C:\MSDCHEM\1\DATA\BA2281A.D
Operator : victor
Acquired : 20 May 2021 12:12 using AcqMethod victor.M
Instrument : INCOS
Sample Name: Tim-477
Misc Info :
Vial Number: 1

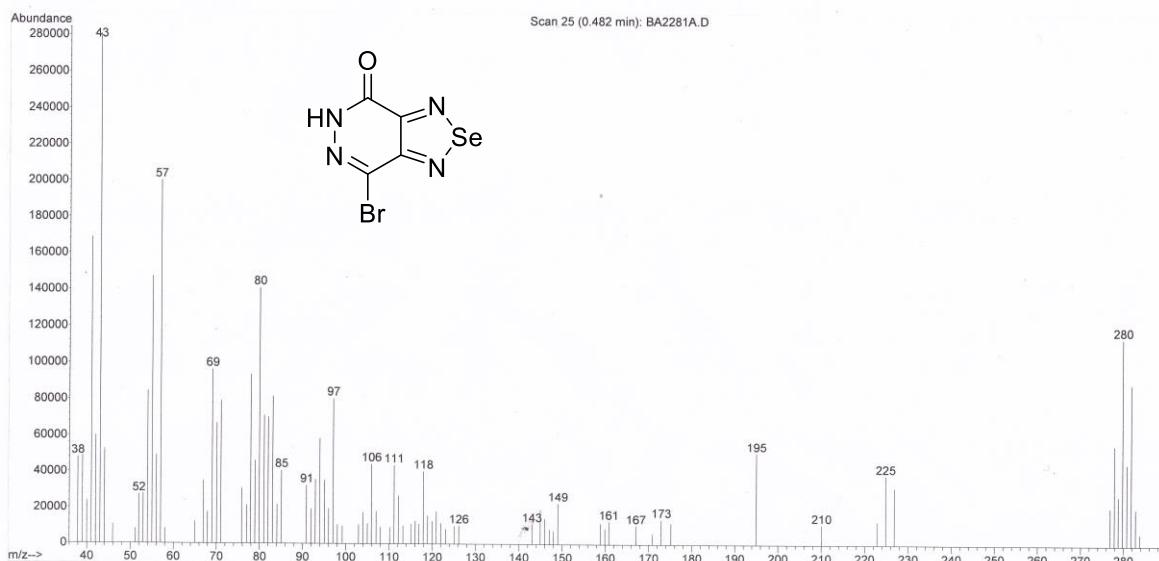


Figure S6. UV-spectrum of 7-bromo-[1,2,5]selenadiazolo[3,4-*d*]pyridazin-4(5*H*)-one **2**.

