VERSION 2

FEB 13, 2019

OPEN ACCESS

DOI:

dx.doi.org/10.17504/protocols.io.x34fqqw

Protocol Citation: Binnypreet Kaur, Drahomíra Faktorová, Julius Lukeš 2019.

Transfection of constructs in diplomemids to enhance the HR pathway, using RS-1 (3-(benzylamino) sulfonyl)-4-bromo-N-(4-bromophenyl) benzamide).. **protocols.io** <https://dx.doi.org/10.17504/protocols.io.x34fqqw>

License: This is an open access protocol distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

Protocol status: Working
We use this protocol and it's working

Created: Feb 13, 2019

Last Modified: Feb 13, 2019

PROTOCOL integer ID:
20316

🌐 Transfection of constructs in diplomemids to enhance the HR pathway, using RS-1 (3-(benzylamino) sulfonyl)-4-bromo-N-(4-bromophenyl) benzamide). V.2

Binnypreet

Kaur¹,

Drahomíra Faktorová ², Julius Lukeš ³

¹[Institute of Parasitology Czech Academy of Sciences Faculty of Sciences University of South Bohemia Czech Republic];

²[Institute of Parasitology Czech Academy of Sciences Faculty of Sciences University of South Bohemia Czech Republic];

³[Institute of Parasitology Czech Academy of Sciences Faculty of Sciences University of South Bohemia Czech Republic] [Canadian Institute for Advanced Research Toronto Canada]

Protist Research to Optimize Tools in Genetics (PROT-G)

Julius Lukes

Binnypreet Kaur

1 Institute of Parasitology, Biology Centre, Czech Academy o...

ABSTRACT

RS-1 (RAD51-stimulatory compound 1) is a stimulator of homologous recombination (HR) protein RAD51