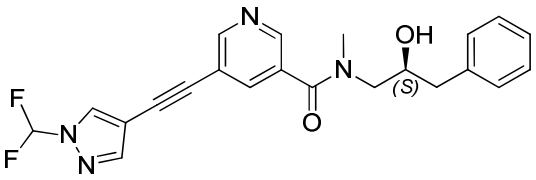
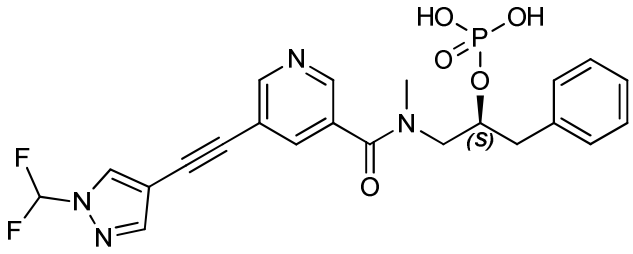
each instance of substituted or unsubstituted is optionally and independently substituted by 0, 1, 2, or 3 substituents selected from the group consisting of halo, –OH, –O(C_{1-4}alkyl), and –O(C_{1-4}haloalkyl).

[0003a] Described herein, in an aspect, is a compound represented by the following structure:



or a pharmaceutically acceptable salt thereof.

[0003b] Described herein, in another aspect, is a compound represented by the following structure:



or a pharmaceutically acceptable salt thereof.

[0003c] Described herein, in another aspect, is a pharmaceutical composition comprising a compound described herein, or a pharmaceutically acceptable salt thereof.

[0003d] Described herein, in another aspect, is a pharmaceutical composition comprising a compound described herein.

[0004] In certain embodiments, in Ring G, at least one of G^1, G^2, G^3, and G^4 is N or NR^{N2}.

[0005] In certain embodiments, in Ring G, at least one of G^2 or G^3 is N or NR^{N2}.

[0006] In certain embodiments, in Ring G, at least two of G^1, G^2, G^3, and G^4 are N or NR^{N2}.

[0007] In certain embodiments, Ring G is a diazole. In certain such embodiments, G^2 and G^3 are each independently N or NR^{N2}.

[0008] In further embodiments, Ring G is a triazole. In certain such embodiments, G^2, G^3, and G^4 are each independently N or NR^{N2}.

[0009] In certain embodiments, R^{N2} is alkyl or haloalkyl.

[0010] In certain embodiments, one of G^1 and G^2 is CR^{G1}. In certain such embodiments, R^{G1} is methyl or cyclopropyl.

[0011] In certain embodiments, R^4 is hydrogen.

[0012] In certain embdoiments, R^5 is hydrogen, alkoxy, or haloalkyl.

[0013] In further embodiments, R^5 is hydrogen, methyl, methoxy, or difluoromethyl. In still further embodiments, R^5 is hydrogen.

[0014] In certain embodiments, R^{N1} is hydrogen or methyl. For example, in some embodiments, R^{N1} is hydrogen; alternatively, in some embodiments, R^{N1} is methyl.

[0015] In certain embodiments, R^{2A} and R^{2B} are each hydrogen.

[0016] In certain embodiments, one of R^{2A} and R^{2B} is hydrogen and the other is fluoro.

[0017] In certain embodiments, n is 0 or 1.

[0018] In certain embodiments, n is 1. In certain such embodiments, R^3 is halo.

[0019] In alternative embodiments, n is 0.

[0020] In certain embodiments, R^1 is hydrogen.

[0021] In alternative embodiments, R^1 is $–P(=O)(OR^{P1})_2$, $–C(=O)CH_2N(R^{P1})_2$, or $–C(=O)R^{P2}$. For example, R^1 is $–P(=O)(OR^{P1})_2$. In certain such embodiments, each R^{P1} is independently selected from the group consisting of hydrogen and unsubstituted $C_{1–4}$alkyl. In further such embodiments, each R^{P1} is hydrogen. Alternatively, each R^{P1} can be unsubstituted $C_{1–4}$alkyl.

[0022] In certain embodiments, the compound is selected from the following table: