

Total Synthesis of (S)-Cularine via *Anthephollin* Substrate Catechol

Zheng He, *et al.*, *Journal of Organic Chemistry*, 2021, 86, 12345

OL Organic Letters

Org. Lett. 2021, 23, 2302-2304

- ! *+# (, -' (-. \$%(/0-+1-/2)- % (, 1% 3 '\$') 0-4. +. . ') 056
- ! 7%& (/-''+3. +# (, -1+&-/2)-''#%&' () -8&+#. --1-'0+9#' (+\$' () -%\$: %\$+' , 06
! ; '+0< (/2) 0'=), -1&+ 3-''&%00'1+\$' () ><-+?' , %/'@)-''<"\$'=%/' + (6
- ! A2%\$\$) (8' (8-, #)-/+ -BCDCE!/&'0#>0/'/#/), -/)/&%2<, &+'0+9#' (+\$' ()
''+&)-% (, -''%/)'2+\$-3+') /<F











