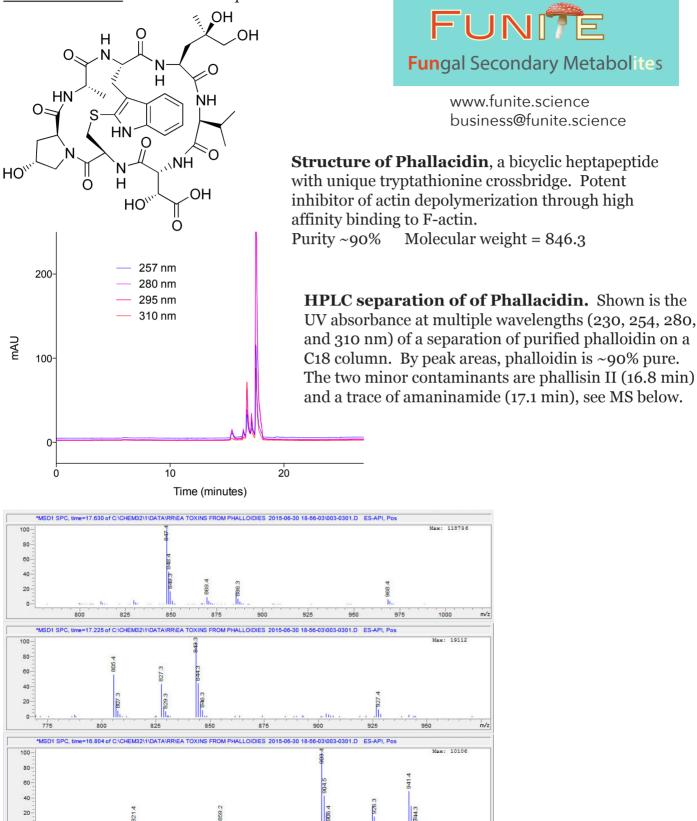
## Phallacidin from Amanita phalloides



**Mass spectroscopy of Phallacidin.** Shown are mass specroscopic peaks and associated masses for the phallacidin peak eluting at 17.2 min, consistent with the mass of phallacidin (M+H<sup>+</sup> = 847.4) and adducts (M+Na<sup>+</sup> = 869.4, M+K<sup>+</sup> = 885.4). The lower panels show the MS of the minor contaminant peaks, consistent with amaninamide (M+H<sup>+</sup> = 903.4, M+Na<sup>+</sup> = 925.4, M+K<sup>+</sup> = 941.2) and phallisin II (M+H<sup>+</sup> = 805.4, M+Na<sup>+</sup> = 827.4, M+K<sup>+</sup> = 843.3).