

CORRECTION

EFFECTS OF THE SNIFFING PORT AIR MAKEUP
IN GAS CHROMATOGRAPHY–OLFACTOMETRY,
by Karine Hanaoka,* Jean-Marc Sieffermann, and
Pierre Giampaoli. *J. Agric. Food Chem.* **2000**, *48*,
2368–2371.

In the abstract, the minimum makeup air flow rate
should be 50 mL·min⁻¹.

JF000575F

10.1021/jf000575f

Published on Web 06/19/2000