

**TABLE OF CONTENT**

**Pages**

<b>1. Simultaneous determination of some auxins plant growth promoters in agricultural products by liquid chromatography tandem mas spectrometry (LC MS/MS)</b>	<b>71</b>
<i>Vu Ngoc Tu, Dang Thi Hien, Nguyen Thi Anh Huong, Pham Thi Ngoc Mai, Hoang Quoc Anh, Bui Cao Tien, Bui Quang Dong, Le Thi Hong Hao, Tran Cao Son</i>	
<b>2. Evaluation of toxicity and determination IC50 of tea leaf extracts on Hela cervical cancer cell line and MCF7 breast cancer cell line in vitro</b>	<b>80</b>
<i>Nguyen Thi Van Anh, Nguyen Duc Thanh</i>	
<b>3. Simultaneous determination of Cr (III) and Cr (IV) in functional foods using liquid chromatography inductively coupled plasma mass spectrometry (LC ICPMS)</b>	<b>87</b>
<i>Pham Cong Hieu, Le Van Ha, Nguyen Minh Chau, Lu Thi Minh Hien, Dinh Viet Chien, Nguyen Trung Hieu, Nguyen Van Ri</i>	
<b>4. Optimization of spectrophotometric method for determination nattokinase activity in dietary supplements</b>	<b>96</b>
<i>Nguyen Thi Dieu Thu, Hoang Viet Dung, Nguyen Thi Hong Ngoc, Vu Thị Thanh An, Mac Thi Thanh Hoa, Cao Cong Khanh, Tran Hung Son</i>	
<b>5. Simultaneous determination of sibutramine and its derivatives in weight loss dietary supplements by LCMS/MS</b>	<b>104</b>
<i>Duong Thi Mai Hoa, Pham Thi Ngoc Mai, Hoang Quoc Anh, Cao Cong Khanh, Nguyen Thi Hong Ngoc, Mac Thi Thanh Hoa, Tran Hung Son, Nguyen Thi Van Anh, Le Thi Hong Hao</i>	
<b>6. Simultaneous determination of seven glucocorticoids in cosmetics by liquid chromatography tandem mass spectrometry</b>	<b>115</b>
<i>Bui Quang Dong, Vu Thi Phuong, Tran Thi Van Anh, Tran Cao Son</i>	
<b>7. Isolation and identification of <i>Bifidobacterium</i> spp. from infant intestinal tract</b>	<b>125</b>
<i>Do Thi Men, Pham Thi Le, Tran Van Tuan, Ninh Thị Tuyet Lan, Nguyen Thi Minh Huyen</i>	
<b>8. GSMS/MS method for simultaneous determination of ester forms of 3 MCPD and 2MCPD and 2MCPD in infant formula</b>	<b>133</b>
<i>Le Dinh Chi, Nguyen Nhu Thuong, Vu Ngoc Tu, Le Thi Hong Hao, Tran Cao Son</i>	