

TABLE OF CONTENTS

FOREWORD	1
<hr/>	
PART 1: IPCS FRAMEWORK FOR ANALYSING THE RELEVANCE OF A CANCER MODE OF ACTION FOR HUMANS AND CASE-STUDIES	
<hr/>	
PREFACE	4
LIST OF CONTRIBUTORS	7
LIST OF ACRONYMS AND ABBREVIATIONS	8
IPCS FRAMEWORK FOR ANALYSING THE RELEVANCE OF A CANCER MODE OF ACTION FOR HUMANS	10
<i>A.R. Boobis, S.M. Cohen, V. Dellarco, D. McGregor, M.E. Meek, C. Vickers, D. Willcocks, & W. Farland</i>	
THIAZOPYR AND THYROID DISRUPTION: CASE-STUDY WITHIN THE CONTEXT OF THE IPCS FRAMEWORK FOR ANALYSING THE RELEVANCE OF A CANCER MODE OF ACTION FOR HUMANS	30
<i>V.L. Dellarco, D. McGregor, C. Berry, S.M. Cohen, & A.R. Boobis</i>	
4-AMINOBIPHENYL AND DNA REACTIVITY: CASE-STUDY WITHIN THE CONTEXT OF THE IPCS FRAMEWORK FOR ANALYSING THE RELEVANCE OF A CANCER MODE OF ACTION FOR HUMANS	44
<i>S.M. Cohen, A.R. Boobis, M.E. Meek, R.J. Preston, & D.B. McGregor</i>	
FORMALDEHYDE AND GLUTARALDEHYDE AND NASAL CYTOTOXICITY: CASE-STUDY WITHIN THE CONTEXT OF THE IPCS FRAMEWORK FOR ANALYSING THE RELEVANCE OF A CANCER MODE OF ACTION FOR HUMANS	75
<i>D. McGregor, H. Bolt, V. Cogliano, & H.-B. Richter-Reichhelm</i>	
<hr/>	
PART 2: IPCS FRAMEWORK FOR ANALYSING THE RELEVANCE OF A NON- CANCER MODE OF ACTION FOR HUMANS	
<hr/>	
PREFACE	104
LIST OF CONTRIBUTORS	105
LIST OF ACRONYMS AND ABBREVIATIONS	106

IPCS FRAMEWORK FOR ANALYSING THE RELEVANCE OF A NON-CANCER MODE OF ACTION FOR HUMANS	107
<i>A.R. Boobis, J.E. Doe, B. Heinrich-Hirsch, M.E. Meek, S. Munn, M. Ruchirawat, J. Schlatter, J. Seed, & C. Vickers</i>	