

NEW MS RISK ASSESSMENT PLANS FOR THE PERIOD 07.09.2019 - 09.11.2019									
No.	Date of Entry	Country	Organisation	Main Area	Title	Contact Details	Planned Starting Date	Planned Ending Date	Comments from Unit
1	2019-11-07	Bulgaria	RACFCH	Animal Health And Welfare	Pros and cons of using phages instead of antibiotics	corhv@mzh.government.bg	2019-01	2019-03	
2	2019-11-07	Bulgaria	RACFCH	Animal Health And Welfare	Koi Herpes Virus Disease in Europe in 2018 and the first quarter of 2019	corhv@mzh.government.bg	2019-06	2019-06	
3	2019-11-07	Bulgaria	RACFCH	Animal Health And Welfare	DNA barcoding as the newest method for taxonomically determining competent vectors.	corhv@mzh.government.bg	2018-12	2019-02	
4	2019-11-07	Bulgaria	RACFCH	Animal Health And Welfare	Resistance of competent vectors of the genus Aedes and Anopheles to synthetic pyrethroid insecticides	corhv@mzh.government.bg	2019-08	2019-09	
5	2019-11-07	Bulgaria	RACFCH	Animal Health And Welfare	Update in the scope of new scientific data of scientific opinion for the risk assessment by analysis of information related to the farming of american mink for fur in the territory of Bulgaria	corhv@mzh.government.bg	2019-11	2020-04	
6	2019-11-07	Bulgaria	RACFCH	Animal Health And Welfare	Products that are no longer used for food - as a raw material for textile innovation and other technological fields	corhv@mzh.government.bg	2019-02	2019-06	
7	2019-11-07	Bulgaria	RACFCH	Animal Health And Welfare	Alternative methods replacing animal testing during safety assessment of chemicals and products for plant protection, human and veterinary medicine	corhv@mzh.government.bg	2018-10	2018-12	
8	2019-11-07	Bulgaria	RACFCH	Animal Health And Welfare	Controls for African swine fever (ASF) by using a balanced approach to reduce the wild boar population in the affected regions	corhv@mzh.government.bg	2019-08	2019-09	
9	2019-11-07	Bulgaria	RACFCH	Animal Health And Welfare	Labeling as a market-oriented measure to improve animal welfare (AW)	corhv@mzh.government.bg	2019-05	2019-07	
10	2019-11-07	Bulgaria	RACFCH	Animal Health And Welfare; Biological Hazards	Whole genome sequence analysis of pathogens	corhv@mzh.government.bg	2019-04	2019-05	
11	2019-09-11	Belgium	FPS HFCSE	Biological Hazards	Dynamics of hepatitis E virus infection in Belgian pig farms	ria.nouwen@gezondheid.blegie.be	2020-01	2021-12	
12	2019-09-11	Belgium	FPS HFCSE	Biological Hazards	Researching the causes of the high prevalence of fluoroquinolone resistance in broilers	ria.nouwen@gezondheid.blegie.be	2019-10	2022-09	
13	2019-09-11	Belgium	FPS HFCSE	Chemical Hazards	Presence of chlorinated paraffins in foodstuffs and intake of the Belgian population	ria.nouwen@gezondheid.blegie.be	2019-06	2021-05	
14	2019-09-11	Belgium	FPS HFCSE	Chemical Hazards	Analysis of the presence of furan and methylfurans in foodstuffs	ria.nouwen@gezondheid.blegie.be	2019-10	2022-09	
15	2019-09-11	Belgium	FPS HFCSE	Chemical Hazards	Analysis of genotoxic flavouring substances in foodstuffs	ria.nouwen@gezondheid.blegie.be	2019-10	2021-09	
16	2019-09-11	Belgium	FPS HFCSE	Contaminants	Solanine and chaconine in potatoes and potato products	ria.nouwen@gezondheid.blegie.be	2019-06	2020-08	
17	2019-09-11	Belgium	FPS HFCSE	Contaminants	Occurrence of tropane alkaloids in foodstuffs and risks for the Belgian consumer	ria.nouwen@gezondheid.blegie.be	2019-10	2021-03	
18	2019-09-09	Spain	AESAN	Data, Biological Hazards	Impact of the consumption of ultraprocessed food on the health of consumers	pfefsa@mscbs.es	2019-09	2020-03	
19	2019-09-26	Italy	MOH - CNSA	Nutrition	Allergic reactions to royal jelly	s.bonati@sanita.it	2020-06	2020-11	
20	2019-11-08	Bulgaria	RACFCH	Pesticides	Influence of pesticides on the body of infants and young children. Measures for limiting the exposure	corhv@mzh.government.bg	2019-02	2019-06	

21	2019-11-08	Bulgaria	RACFCH	Plant Health	Scientific Opinion on the possibilities of introduction of Pseudomonas syringae pv.actinidiae (bacterial Kiwi cancer) in the Republic of Bulgaria and possible consequences for fruit production	corhv@mzh.government.bg	2019-03	2019-06	
22	2019-11-08	Bulgaria	RACFCH	Plant Health	Scientific opinion on the entry, establishment and spread of Goji Berry Gall Mite (Aceria kuko Kishida) on the territory of Bulgaria and possible consequences for goji berry production.	corhv@mzh.government.bg	2019-09	2019-12	