

POSTERS of WG2

	Family name	First name	Country	Title of poster
1	BEDNÁŘ	Jan	CZ	Temperature of External Column During Fire Test
2	BOUCHAIR	Abdelhamid	France	Modelling of cellular composite beams
3	BURGESS	Ian	UK	Structural fire engineering at the University of Sheffield
4	CVETKOVSKA	Meri	Macedonia	Composite columns exposed to fire
5	DELLA CORTE	Gaetano	Italy	Fire resistance of moment resisting steel frames damaged by earthquake actions
6	DUMITRESCU	Dan	Romania	Concrete spalling of reinforced and prestressed units
7	FERRER BALLESTER	Miquel	Spain	Analysis of Cooling Processes in High Strength Concretes under Natural Fires
8	FRANGI	Andrea	Switzerland	Research in the field of structural fire safety engineering at ETH Zurich
9	HÁJPAL	Monika	Hungary	Natural building materials by heat effect
10	HAREMZA	Cécile	Portugal	Robustness of car parks under localised fire: Tests on joints subject to thermal and mechanical loading
11	JÁNA	Tomáš	CZ	Beams with corrugated web in Mokrsko fire test
12	JOVANOSKA	Milica	Macedonia	Experimental and numerical results for residual concrete strength after fire action
13	KIRSCH	Thomas	Germany	Fire resistance of slim floor beams
14	KNOBLOCH	Markus	Switzerland	will be precised
15	KROL	Pawel	Poland	Fire research in Poland
16	KWASNIEWSKI	Leslaw	Poland	Structures under fire - examples of virtual testing
17	LAZAROV	Ljupcho	Macedonia	Fire after earthquake in case of RC frame
18	MARIMON CARVAJAL	Frederic	Spain	Spalling Nomograms: a sensitivity analysis of the behaviour of High Strength Concretes under Natural Fires
19	MENSINGER	Martin	Germany	will be precised
20	OSWALD	Monika	Greece	will be precised
21	PANTOUSA	Daphne	Greece	National project on the behavior of structures under fire after earthquake scenarios
22	TODOROV	Koce	Macedonia	Axial restrain effect on fire resistance of RC beams
23	TSALIKIS	Chris	Greece	Steel beam under edge-moments
24	VARGOVSKÝ	Kamil	Slovak Rep.	The poster will focus on the graphs and the pictures of virtual simulation reflecting results of certain science university projects and certain projects approved by the fire department of the interior ministry.
25	VELJKOVIC	Milan	Sweden	will be precised
26	WALD	František	CZ	Fire Test of Composite Floor with Castellated Beams
27	WANG	Yong	UK	will be precised
28	ZAHARIA	Raul	Romania	Fire design practice and research in Romania
29	ZEHFUSS	Jochen	Germany	will be precised