

Prof.ssa Marina Camera

settore concorsuale 05/G1 - settore scientifico-disciplinare BIO/14 - Farmacologia,

Farmacologia Clinica e Farmacognosia

Codice concorso 5362

Elenco delle pubblicazioni

		IF	Citazioni
1.	Colli S, Eligini S, Lalli M, Camera M , Paoletti R, Tremoli E. Statins inhibit tissue factor in cultured human macrophages. A novel mechanism of protection against atherothrombosis. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> 1997; 17: 265-72. doi: 10.1161/01.atv.17.2.265.	5,317	365
2.	Camera M , Giesen PL, Fallon J, Aufiero BM, Taubman M, Tremoli E, Nemerson Y. Cooperation between VEGF and TNF-alpha is necessary for exposure of active tissue factor on the surface of human endothelial cells. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> 1999; 19: 531-7. doi: 10.1161/01.atv.19.3.531.	5,406	107
3.	Napoleone E, Di Santo A, Camera M , Tremoli E, Lorenzet R. Angiotensin-converting enzyme inhibitors downregulate tissue factor synthesis in monocytes. <i>Circulation Research</i> 2000; 86: 139-43. doi: 10.1161/01.res.86.2.139.	9,193	122
4.	Meroni PL, Raschi E, Testoni C, Tincani A, Balestrieri G, Molteni R, Khamashta MA, Tremoli E, Camera M . Statins prevent endothelial cell activation induced by antiphospholipid (anti-beta2-glycoprotein I) antibodies: effect on the proadhesive and proinflammatory phenotype. <i>Arthritis and Rheumatism</i> 2001; 44: 2870-8. doi: 10.1002/1529-0131(200112)44:12<2870::aid-art475>3.0.co;2-y.	7,389	243
5.	Camera M , Toschi V, Comparato C, Baetta R, Rossi F, Fuortes M, Ezekowitz MD, Paoletti R, Tremoli E. Cholesterol-induced thrombogenicity of the vessel wall: inhibitory effect of fluvastatin. <i>Thrombosis and Haemostasis</i> 2002; 87: 748-55. PMID: 12008961	4,357	43
6.	Betta R, Camera M* , Comparato C, Altana C, Ezekowitz MD, Tremoli E. Fluvastatin reduces tissue factor expression and macrophage accumulation in carotid lesions of cholesterol-fed rabbits in the absence of lipid lowering. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> 2002; 22: 692-8. <u>*Baetta e Camera hanno contribuito in ugual misura al lavoro.</u> doi: 10.1161/01.atv.0000012802.69414.a8.	6,35	100
7.	Cortellaro M, Cofrancesco E, Arbustini E, Rossi F, Negri A, Tremoli E, Gabrielli L, Camera M . Atorvastatin and thrombogenicity of the carotid atherosclerotic plaque: the ATROCAP study. <i>Thrombosis and Haemostasis</i> 2002; 88: 41-7. PMID: 12152675	4,357	100
8.	Camera M , Frigerio M, Toschi V, Brambilla M, Rossi F, Cottell DC, Maderna P, Parolari A, Bonzi R, De Vincenti O, Tremoli E. Platelet activation induces cell-surface immunoreactive tissue factor expression, which is modulated differently by antiplatelet drugs. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> 2003; 23: 1690-6. doi: 10.1161/01.ATV.0000085629.23209.AA.	6,791	125
9.	Brambilla M, Camera M* , Colnago D, Marenzi G, De Metrio M, Giesen PL, Balduini A, Veglia F, Gertow K, Biglioli P, Tremoli E. Tissue factor in patients with acute coronary syndromes: expression in platelets, leukocytes, and	6,858	98

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	platelet-leukocyte aggregates. Arteriosclerosis, Thrombosis, and Vascular Biology 2008; 28: 947-53. * Brambilla e Camera hanno contribuito in ugual misura al lavoro. doi: 10.1161/ATVBAHA.107.161471.		
10.	Brambilla M, Facchinetti L, Canzano P, Rossetti L, Ferri N, Balduini A, Abbonante V, Boselli D, De Marco L, Di Minno MN, Toschi V, Corsini A, Tremoli E, Camera M. Human megakaryocytes confer tissue factor to a subset of shed platelets to stimulate thrombin generation. Thromb Haemost. 2015 Aug 31;114(3):579-92. doi: 10.1160/TH14-10-0830.	5,255	36
11.	Manfredi AA, Baldini M, Camera M. , Baldissera E, Brambilla M, Peretti G, Maseri A, Rovere-Querini P, Tremoli E, Sabbadini MG and Maugeri N. Anti-TNF α agents curb platelet thrombo-inflammation in patients with rheumatoid arthritis. Ann Rheum Dis 2016;75(8):1511-20. doi: 10.1136/annrheumdis-2015-208442.	12,811	57
12.	Camera M. , Rossetti L, Barbieri SS, Zanotti I, Canciani B, Trabattoni D, Ruscica M, Tremoli E, Ferri N. PCSK9 as a positive modulator of platelet activation. JACC 2018; 71 (8):952-954. DOI: 10.1016/j.jacc.2017.11.069	18,639	54
13.	Impact of angiotensin-converting enzyme inhibition on platelet Tissue Factor expression in stroke-prone rats. Brambilla M, Gelosa P, Rossetti L, Castiglioni L, Zara C, Canzano P, Tremoli E, Sironi L, Camera M. J Hypertens. 2018 Jun;36(6):1360-1371. DOI: 10.1097/HJH.0000000000001702	4,209	11
14.	Poggio P, Songia P, Cavallotti L, Barbieri SS, Zanotti I, Arsenault BJ, Valerio V, Ferri N, Capoulade R, Camera M. PCSK9 Involvement in Aortic Valve Calcification. J Am Coll Cardiol. 2018 Dec 18;72(24):3225-3227. DOI: 10.1016/j.jacc.2018.09.063	18,639	33
15.	Camera M. , Brambilla M, Canzano P, Cavallotti L, Parolari A, Tedesco CC, Zara C, Rossetti L, Tremoli E. Association of Microvesicles with Graft Patency in Patients Undergoing CABG Surgery. The J Am Coll Cardiol. 2020 Jun 9;75(22):2819-2832.	18,639	16
16.	Canzano P, Brambilla M, Porro B, Cosentino N, Tortorici E, Vicini S, Poggio P, Cascella A, Pengo MF, Veglia F, Fiorelli S, Bonomi A, Cavalca V, Trabattoni D, Andreini d, Omodeo Salè E, Parati GF, Tremoli E, Camera M. Platelet and endothelial activation as potential mechanisms behind the thrombotic complications of COVID-19 patients. JACC Basic Transl Sci. 2021 Mar;6(3):202-218. DOI:10.1016/j.jacbts.2020.12.009	9,531	124
17.	Camera M. , Canzano P, Brambilla M, Rovati GE. Montelukast Inhibits Platelet Activation Induced by Plasma From COVID-19 Patients. Front Pharmacol. 2022 Feb 8;13:784214. doi: 10.3389/fphar.2022.784214.	5,810	11
18.	Trabattoni D, Brambilla M, Canzano P, Becchetti A, Teruzzi G, Porro B, Fiorelli S, Muratori M, Tedesco CC, Veglia F, Montorsi P, Bartorelli AL, Tremoli E, Camera M. Migraine in Patients Undergoing PFO Closure. Characterization of a Platelet-associated Pathophysiological Mechanism. The LEARNER Study. JACC Basic Transl Sci. 2022 Apr 13;7(6):525-540. doi: 10.1016/j.jacbts.2022.02.002.	9,531	7
19.	Brambilla M, Canzano P, Della Valle P, Becchetti A, Conti M, Alberti MA, Galotta A, Biondi ML, Lonati PA, Veglia F, Bonomi A, Cosentino N, Meroni PL, Zuccotti GV, D'Angelo A, Camera M. Head-to-head comparison of four COVID-	10,407	0

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	19 vaccines on platelet activation, coagulation and inflammation. The TREASURE Study. Thrombosis Research 2023;9 (4):337-342. doi.org/10.1016/j.thromres.2023.01.015		
20.	Brambilla M, Becchetti A, Rovati GE, Cosentino N, Conti M, Canzano P, Giesen P, Loffreda, A, Bonomi A, Cattaneo M, De Candia E, Podda GM, Trabattoni D, Werba J, Campodonico J, Pinna C, Marenzi G, Tremoli E, Camera M. Cell surface platelet Tissue Factor expression: regulation by P2Y12 and link to residual platelet reactivity. Arterioscler Thromb Vasc Biol 2023, <i>in press</i> .	8,7	0

IF totale	178,19
IF medio	8,91
Citazioni	1.652
Percentuale di 1°, ultimo o corresponding author	85%

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Marina Camera