

Review articles

The following review articles have been published in:

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| 12 | 2 | J. Stuart | Rheology consequence of sickle-cell dehydration |
| 13 | 2 | G. Potron, E. Petitfrere and P. Nguyen | Platelet activating factor and ischemia |
| 13 | 4 | M. Paulitschke | Micropipette methods for analyzing blood cell rheology and their application to clinical research |
| 14 | 1 | C. Zoukourian and J.L. Wautier | Cellular abnormalities in diabetes mellitus and as factors in vascular complications |
| 14 | 2 | J.B. Jones, R.A. Adams and S.A. Evans | Bulk filtration through micropore membranes for analyzing blood cell rheology in clinical research |
| 14 | 3 | J.P. Isbister | Blood volume hematocrit and hemorheology. The interrelationships |
| 14 | 4 | Fu-Long Liao | Treatment of blood Stasis syndrome and hemorheology |
| 14 | 6 | G. Potron, P. Nguyen and B. Pignon | Fibrinogen, arterial risk factor, in clinical practice |
| 16 | 4 | B. Blombäck | Fibrinogen and fibrin-proteins with complex roles in hemostasis and thrombosis |
| 16 | 5 | A. Castenholz | Rheology of peripheral lymph methodical approaches, functional morphological aspects and immunobiological function |
| 17 | 1 | A. Blann and M. Seigneur | Soluble markers of endothelial cell function |
| 17 | 2 | M. London | The role of blood rheology in regulating blood pressure |

Forthcoming review articles:

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| R.S. Ajmani | Hypertension and hemorheology |
| G.V.R. Born | Pathogenesis of arteriosclerosis – recent advances |
| U. Cobet | The measurement of blood structure by means of ultrasound scattering |
| V. Dankers | The clinical hemorheology effects of <i>Ginkgo biloba</i> |
| D. Liepsch | Flow visualisation and LDA measurements in models of human vessels |
| G. Mchedlishvili | Disturbances of blood flow structuring – the immediate cause of blood rheological disorders in the microcirculation |
| G. Siegel | Flow-dependent vasodilation and biophysical basis |
| A. Steinmetz | New development in lipoprotein physiology |