

Objednatel:

MUNI

IČO: 00216224

DIČ: CZ00216224

Masarykova univerzita

Lékařská fakulta

Kamenice 753/5

Bohunice

625 00 Brno 25

Dodavatel:

IČO:

Frontiers Media SA

Avenue du Tribunal-Federal 34

Lausanne

CH 1005 Lausanne

Konečný příjemce:

Masaryk University, Faculty of Medicine

Kamenice 753/5

625 00 Brno, Czech Republic

Datum vystavení: 15.05.2025

Datum dodání:

Forma dopravy:

Popis: publication fee

By executing our order the supplier agrees with the below mentioned terms of payment according to §109 Act no. 235/2004 Coll. the Value Added Tax as amended.

If the supplier is listed in the register of unreliable VAT payers by the date of taxable supply, the orderer shall cover the VAT from the taxable supply directly to the bank account of the respective tax authority.

A pecuniary obligation of the orderer covered in this way is considered by the contracting parties as fulfilled.

Množ. MJ	Název položky	FFSSKKCCCC	RNUU	ZZZZ	YY	Částka celkem
1,00 kpl	Customer Invoice 2025-1318419-4	1199102112	0002	1203		3 085,50
	Title State-of-the-art approaches in the investigation of human seminal bacteriome using metagenomic methods, by Jan Hofman, Petra Brenerova and Petra Borilova Linhartova*, published in Frontiers in Reproductive Health-Andrology.					

Celková cena s DPH:

3 085,50 CHF

Notice for suppliers:

1. Please quote the number of our order on the invoice for correct identification.
2. Attach confirmed service/transfer protocol or delivery note to the invoice.
3. This Agreement shall come into force on the date of its publication in the Register of contracts pursuant to the Act no. 340/2015 Sb. The Client will ensure a publication of this agreement within the legal deadline.
4. The Client excludes the acceptance of this order with a variation in the subject and the quantity of the ordered goods / services. The supplier is entitled to provide a discount on the listed price.
5. The price listed in the order is the maximum and insurmountable price.

Ing. Michal Sellner
Faculty Bursar, Faculty of Medicine