

Nasonia, Spalangia & Nesolynx technologies commercialized as Core Innovator team

Submitted to the Director, ICAR-NBAIR, Bengaluru

Through I/c, ITMU

Sir,

Sub: Benefit Sharing of the proceedings of the Commercialization of IPR-Technology- A Technique for rearing of Housefly parasitoid *Nasonia vitripennis* (Pteromalidae), during 2018-19 – reg.

As innovator, I bring to your kind notice that ICAR-NBAIR has transferred technology on A Technique for rearing of Housefly parasitoid *Nasonia vitripennis* (Pteromalidae) to the firm. SRI BHAGYALAKSHMI FARMS, Kolar, Gururayanapura(village), Ramohalli, Tavarekere (Hobli), Bangalore South, KARNATAKA. The monetary benefits realized from sale of technology are submitted for your kind perusal and approval. ICAR Guidelines for IPM and Technology Transfer/Commercialization (Revised in 2018) has been followed.

Benefit Sharing

Details	Total	
	SRI BHAGYALAKSHMI FARMS, Kolar, Gururayanapura(village), Ramohalli, Tavarekere (Hobli), Bangalore South, KARNATAKA	
Total amount received for commercialization @Rs. 25000/- + Service tax (12%)	28000	28000
Service tax (12%)	3000	3000
Actual Cost (Net)	25000	25000

Sharing of Net Revenue-Rs 25,000/-

Stakeholder category	Commercialization directly by ICAR Institute(s)*
ICAR headquarters (15% of A)	3750
ICAR Institute (ICAR-NBAIR) (40% of A)	10000
Innovator & Team (40% of A)	10000
ICAR Institute (Staff welfare) (2.5% of A)	625
ICAR headquarters (Staff welfare) (2.5% of A)	625
Total	25000

Innovator & Team sharing breakup (Rs. 10,000/-)

Sl. No	Innovators/Co-Innovators	Amount in ₹
1.	Dr. K Subaharan	6200
2.	Dr.N.Bakthavatsalam	700
3.	Dr.Chandish Ballal	700
4.	Dr.T.Venkatesan	600
5.	Dr.Ankita Gupta	600
6.	Dr.Richa varshney	600
7.	Dr. Y Lalitha	600
	Total	10,000

Please remit respective amounts to ICAR, New Delhi, Staff Welfare (ICAR and Institute), ICAR-NBAIR and the innovators concerned.

Yours faithfully

(Dr. K Subaharan)

Date: 22.06.2021

Submitted to the Director, ICAR-NBAIR, Bengaluru

Through I/c, ITMU

Sir,

Sub: Benefit Sharing of the proceedings of the Commercialization of IPR-Technology- A Technique for rearing of Housefly parasitoid *Spalangia*, during 2018-19 – reg.

As innovator, I bring to your kind notice that ICAR-NBAIR has transferred technology on A Technique for rearing of Housefly parasitoid *Spalangia* to the firm. SRI BHAGYALAKSHMI FARMS, Kolar, Gururayanapura(village), Ramohalli, Tavarekere (Hobli), Bangalore South, KARNATAKA. The monetary benefits realized from sale of technology are submitted for your kind perusal and approval. ICAR Guidelines for IPM and Technology Transfer/Commercialization (Revised in 2018) has been followed.

Benefit Sharing

Details	Total	
	SRI BHAGYALAKSHMI FARMS, Kolar, Gururayanapura(village), Ramohalli, Tavarekere (Hobli), Bangalore South, KARNATAKA	
Total amount received for commercialization @Rs. 25000/- + Service tax (12%)	28000	28000
Service tax (12%)	3000	3000
Actual Cost (Net)	25000	25000

Sharing of Net Revenue-25,000

Stakeholder category	Commercialization directly by ICAR Institute(s)*
ICAR headquarters (15% of A)	3750
ICAR Institute (ICAR-NBAIR) (40% of A)	10000
Innovator & Team (40% of A)	10000
ICAR Institute (Staff welfare) (2.5% of A)	625
ICAR headquarters (Staff welfare) (2.5% of A)	625
Total	25000

Innovator & Team sharing breakup (Rs. 10,000/-)

Sl. No	Innovators/Co-Innovators	Amount in ₹
1.	Dr. K Subaharan	6200
2.	Dr.N.Bakthavatsalam	700
3.	Dr.Chandish Ballal	700
4.	Dr.T.Venkatesan	600
5.	Dr.Ankita Gupta	600
6.	Dr.Richa varshney	600
7.	Dr. Y Lalitha	600
	Total	10,000

Please remit respective amounts to ICAR, New Delhi, Staff Welfare (ICAR and Institute), ICAR-NBAIR and the innovators concerned.

Yours faithfully

(Dr. K Subaharan)



Through I/c, ITMU

Sir,

Sub: Benefit Sharing of the proceedings of the Commercialization of IPR-Technology- A technique for rearing of parasitoid *Nesolyx thymus* (Girault) and their use in housefly, *Musca domestica* management during 2021- reg.

As innovator, I bring to your kind notice that ICAR-NBAIR has transferred technology on A technique for rearing of parasitoid *Nesolyx thymus* (Girault) and their use in housefly, *Musca domestica* management. SRK Seri Bio Control Unit. The monetary benefits realized from sale of technology are submitted for your kind perusal and approval. ICAR Guidelines for IPM and Technology Transfer/Commercialization (Revised in 2018) has been followed.

Benefit Sharing

Details	Total	
	SRK Seri Bio Control Unit	
Total amount received for commercializations @Rs. 50,000/- + Service tax (12%)	56000	56000
Service tax (12%)	6000	6000
Actual Cost (Net)	50000	50,000

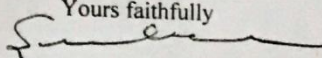
Sharing of Net Revenue-Rs 50,000/-

Stakeholder category	Commercialization directly by ICAR Institute(s)*
ICAR headquarters (15% of A)	7,500
ICAR Institute (ICAR-NBAIR) (40% of A)	20,000
Innovator & Team (40% of A)	20,000
ICAR Institute (Staff welfare) (2.5% of A)	1,250
ICAR headquarters (Staff welfare) (2.5% of A)	1,250
Total	50,000

Innovator & Team sharing breakup (Rs. 20,000/-)

Sl. No	Innovators/Co-Innovators	Amount in ₹
1	Dr. K Subaharan	12000
2	Dr.N.Bakthavatsalam	2000
3.	Dr.T.Venkatesan	1250
4.	Dr.Ankita Gupta	1250
5	Dr.Amala	1250
6	Dr. Y.Lalitha	1250
	Total	20000

Please remit respective amounts to ICAR, New Delhi, Staff Welfare (ICAR and Institute), ICAR-NBAIR and the innovators concerned.

Yours faithfully

(Dr. K Subaharan)