Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Gokulganga, RAMECHHAP

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Manthali, RAMECHHAP

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Ramechhap, RAMECHHAP

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Chandrapur, RAUTAHAT

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Runtigadi, ROLPA

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Sunchhahari, ROLPA

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Suwarnabati, ROLPA

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Tribeni, ROLPA

### Legend

**R o a d s**
- National Highway
- Feeder Road
- District Road
- District Boundary
- Palikas

**Suitability Index**
- Moderately Suitable (MS) - 2153 Hectares
- Suitable (S) - 3059 Hectares
- Highly Suitable (HS) - 0 Hectares

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of Coffea arabica in: Aathbiskot, RUKUM_W

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Sani Bheri, RUKUM_W

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Tribeni, RUKUM_W

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Sainamaina, RUPANDEHI

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Bagchaurs, SALYAN

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018

**Legend**

**Roads**
- National Highway
- Feeder Road
- District Road
- District Boundary
- Palikas

**Suitability Index**
- Moderately Suitable (MS) - 2197 Hectares
- Suitable (S) - 2523 Hectares
- Highly Suitable (HS) - 0 Hectares
Habitat suitability map of *Coffea arabica* in: Bangad Kupinde, SALYAN

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Darma, SALYAN

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Kalimati, SALYAN

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Kumakhmalika, Salyan

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.
Habitat suitability map of *Coffea arabica* in: Dharmadevi, SANKHUWASABHA

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Madi, SANKHUWASABHA

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Panchakhapan, SANKHUWASABHA

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Golanjor, SINDHULI

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Phikkal, SINDHULI

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Sunkoshi, SINDHULI

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Chautara Sangachok Gadhi, SINDHUPALCHOK

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

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Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Melamchi, SINDHUPALCHOK

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of Coffea arabica in: Sunkoshi, SINDHUPALCHOK

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Tripurasundari, SINDHUPALCHOK

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Dudhkaushika, SOLUKHUMBU

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018

Legend

Roads
- National Highway
- Feeder Road
- District Road
- District Boundary
- Palikas

Suitability Index
- Moderately Suitable (MS) - 341 Hectares
- Suitable (S) - 125 Hectares
- Highly Suitable (HS) - 51 Hectares
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of Coffea arabica in: Dharan, SUNSARI

Legend

Roads
- National Highway
- Feeder Road
- District Road
- District Boundary
- Palikas

Suitability Index
- Moderately Suitable (MS) - 681 Hectares
- Suitable (S) - 204 Hectares
- Highly Suitable (HS) - 0 Hectares

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Birendranagar, SURKHET

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Gurbhakot, SURKHET

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of Coffea arabica in: Lekbeshi, SURKHET

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Aandikhola, SYANGJA

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Bhirkot, SYANGJA

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Chapakot, SYANGJA

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Galyang, SYANGJA

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Harinas, SYANGJA

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Kaligandagi, SYANGJA

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of Coffea arabica in: Putalibazar, SYANGJA

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Bandipur, TANAHU

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Bhimad, TANAHU

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of Coffea arabica in: Byas, TANAHU

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018

Suitability Index
- Moderately Suitable (MS) - 1695 Hectares
- Suitable (S) - 249 Hectares
- Highly Suitable (HS) - 1 Hectares
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multicriteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Shuklagandaki, TANAHU

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018

Suitability Index

- **Moderately Suitable (MS)**
  - 1799 Hectares

- **Suitable (S)**
  - 508 Hectares

- **Highly Suitable (HS)**
  - 0 Hectares
Habitat suitability map of *Coffea arabica* in: Aathrai Tribeni, TAPLEJUNG

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Yangwarak, TAPLEJUNG

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Menchayam, TERHATHUM

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Myanglung, TERHATHUM

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Phedap, TERHATHUM

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Belaka, UDAYAPUR

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Katari, UDAYAPUR

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Habitat suitability map of *Coffea arabica* in: Triyuga, UDAYAPUR

Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018
Multi-criteria analysis and elevation, aspect, slope, landuse, average annual precipitation and temperature datasets were used in this study to identify suitable areas for coffee cultivation.

May, 2018