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Dextro-Laevous Integration of the Systems: Angiosperms, Aves & Animals & The Environ

Hrushikesh Sunil Gore[1,2],
1 Shri Institute, shriinstitute.org, shri@shriinstitute.org
2 Undergraduate, School of Sciences, Indira Gandhi National Open University, New Delhi, India;

Photograph 6.1 (a) Passiflora sp. Vine

Photograph 6.1 (c) Nectaric Droplets

SlideShow 6.1 (a) Bird Visitation to the Vine*

SlideShow 6.1(b) Leaf Stalk Nectarics*

Photographs 6.2(a, b & c) The Bit Leaves

Photograph 6.3 (a) 1 The diffuse featherlet

Photograph 6.4 (a) 1 Marigold i.e. Tagetes sp. polyfloral inflorencensce

*Please see the provided slideshow file.

Table 6.1 Dextro-Laevous Phenomena

Dextro-Laevous Properties	Instance Phenomena	Respective Specified Dextro-Laevous Phenomena	Remarks
Quantization-Atomization & Continuity	Nectar droplets, sized bites, photon acceptance in photosynthesis,	Dextricative QuantAtomic Introduction at scales	Stoichiometry introduced due to resource quantatomization,
Determinism-Probabilitism	Pollinator Visitation Likeliness, Possible Serendiptous Stimulated flowering by means of beak-ins of the humming-like bird,	More Dextrification (D)of random visitation to the more likely; Laeviation (L)	More nectar improving probability of visitation of the positive co-evolver bird
Definition-Indefinity	Diffuse featherlets, Transport traits of Nectar & fragrance,	Laeviation of feather morphanatomy to alter flight physiology, Laeviation of fragrance transport for better floral field;	Fragrance diffuses aerially while nectar is more formful
Mass-Energy	Nectar & Fragrance	Laevous Energization of Pollinator resource, & also Laeviation of Field Progress by diffusible fragrant attractants; Dextrification by mass nectar food resource	Nectar energy vs non-nutritive fragrance, Massive preservable Nectar than more transfering kinetic energy resource,
Modularity-Integration & Identity-Exclusivity-Multiple Naturation Mono-Poly-Archism	Petal-floral nectaric modularity, delocalized & diarchic nectar center, Nectaric intermediate state of matter-integrating solid-liquid partial dual nature like phenomena, Laevificative unshelling of the snail	D, L, D-L, L,	Preservable viscous nectar rather than liquid but sticky than discretely inert; Laeviation with exclusive Laevous smoothness of unshelled snail, probably from D-L multinatural snail ancestor;

*Please see the provided slideshow file.

Quality-Quantity	Nectarity Vs Mass Food, Color Vs Size	L, L	L-L Integration of Continuous Colinear Color with discrete multipole binary Nectar Tastes Intensities,
Strength-Delicateness	Floral strength < Vine Stem Strength, for landing & standing while Visitation of the Bird, Flexible Vine Stem,	D, L,	Vine Strength allowed intermediate nectar center for stem stay of the bird to feed on leaf & floral nectarics; Vine delicateness for aerial fragration;
Roughness-Smoothness	Smooth Snail Morphanatomy	L	Created D-L interface with leaves & bite feeding,
Aesthesis-Altruism-Fitness	Floral Display, Leaf Nectar, Possible Stimulated Flowering by beak-ins of the humming-like bird	L, L, L-D,	Aesthetic Floral Disply (L), Altruistic Inter-Kingdom super-specific organismity, flowering stimulation fitness,
Stasis-Dynamics	Nectar Vs Fragrance,	D, L,	Nectar more static, fragrance more dynamic,
Symmetry	Partially LinearAngularly Polarized Bilateral nectarics on radial stalks, True Plant Radial Incompletely Definite Symmetries Vs Polar Animal Symmetries & their Co-Evolution;	D, Complex D-L	Possible, bilateral homology of stalk with coherent floral nectarics;
Non-Linear Complexity Vs. Linear Simplicity, Magnitude-Variation Complexity Vs. reductionist Simplicity	The Non-linear complex petals of *Passiflora sp.*, Centripetal Compressive L-to-D bivarious florets of Marigold Multicomponent, massed complex *Passiflora sp.* Flower	L, D-L D,	Leaf-Floral super-organ emergence;
R-K Strategies	Marigold R Strategy of hyperpolyflorality of inflorescence;	L	High intra-higher-angiophytotaxon R-K strategy variability

*Please see the provided slideshow file.

Robustness-Adaptibility-Evolvability -	Evolvability of Nectar Center Vs its Adaptability Vs its Robustness Leaf Nectar Viscocity introduced transpirational robustness	L, D by D,	Free Field progressing (D & L) nectar drops Vs Floral Nectar Wells (complex L-D) implied revealing higher innovative Evolvability & fixative Adaptibility from nectar presenting nectaric leaves to flowers, vice versa;

The Aesthotropism (Aesthesis 5th Article) implies that all Dextro-Laevic systems enlive & attain concluded feminine hyper L positivity getting absorbed in the Aesthetic Bright Hole by means of D strength & fitness & Neutral(N)-L altruism, L-Aesthesis & the system of the Universal Plots (Gore 2018), as the ultimate universal Bright Whole.

References

Gore, H., 2018. The Evolutionary Framework September 2018. https://doi.org/10.13140/RG.2.2.29049.72805

Gore, H.S., 2024. Aesthesis of the Shri Institute, 5th Article, 28th February to 11th March 2024.

*Please see the provided slideshow file.