saśailavanadhātrīṇāṃ yathādhāro 'h	nināyakaḥ/	
sarveṣāṃ yogatantrāṇāṃ tathādhār	o hi kuṇḍalī//	3.1
suptā guruprasādena yadā jāgarti ku	uṇḍalī/	
tadā sarvāṇi padmāni bhidyante gra	anthayo'pi ca//	3.2
prāṇasya śūnyapadavī¹ tadā rājapat	hāyate/	
tadā cittaṃ nirālambaṃ tadā kālasy	a vañcanam// (bcd om. E) [eye-skip]	3.3
śūnyapadavīti kim/ (om. $\beta_{\omega}\delta_{1}\mathrm{E}\eta_{1}\chi$)		
suṣumṇā śūnyapadavī brahmarandh	<u>.</u> .	
śmaśānaṃ śāmbhavī madhyamārga	ś cety ekavācakāḥ// (a om. E)	3.4
tasmāt sarvaprayatnena prabodhayi	itum īśvarīm/	
brahmadvāramukhe suptām mudrāl	bhvāsam samācaret//	3.5

1a saśaila cett.] saśaile $β_ω$ om. $δ_2$ vana cett.] vane $γ_1$ om. $δ_2$ dhātrīṇāṃ cett.] dhātṛṇāṃ $β_1$ om. $δ_2$ 1b yathādhāro cett.] om. $δ_2$ 'hināyakaḥ cett.] himālayaḥ $γ_2$ om. $δ_2$ 1c yoga cett.] haṭha $β_1β_ω$ om. $δ_2$ tantrāṇāṃ cett. ($δ_2$ s.l.)] śāstrāṇā $δ_2$ i.t. 2b yadā jāgarti kuṇḍalī $α_1β_2β_ωε_3η_2χ$] yathā jāgarti kuṇḍalī $β_1ε_1ε_2η_1$ bodhitā sukhadā bhavet ΓΔ 2c tadā $α_1β_1β_ωΓε_3χ$] tathā $Δε_1ε_2η_1η_2$ sarvāṇi padmāni cett.] padmāni sarvāṇi $η_2$ pi sarvapadmāni $δ_1$ 3a prāṇasya cett.] praṇamya $δ_2ε_2$ prāṇa $β_1$ padavī cett.] padavīṃ $δ_2ε_2ε_3η_1$ 3b tadā $α_1β_μωΓρ_1χ$] tathā $β_1Δ$ yathā $η_1$ pathāyate cett.] padāyate $η_1$ 3c tadā $α_1β_1β_ωγ_2η_2χ$] tathā $δ_1δ_3η_1$ yathā $δ_2$ yadā $γ_1$ 3d tadā $α_1β_1β_ωΓρ_1χ$] tathā $Δη_1$ 4 śūnyapadavīti kim $α_1β_1Γδ_2δ_3$] atha sūnyapadavīm iti kim ucyate $η_2$ 4b randhra $γ_1η_1$ randhram cett. pathaḥ $ε_1η_1η_2χ$] pathaṃ $α_2β_1β_ωΓΔε_2$ pathāḥ $α_1ε_3$ 4c śmaśānaṃ $α_1β_1β_ωΓη_1χ_2χ$] śmaśāne $δ_1$ śmaśānī $γ_2δ_2δ_3$ aiśānī $γ_1$ madhya $α_1Γδ_1δ_3ε_1ε_3χ$] madhyam $β_1β_ωη_1η_2$ madhye $ε_2$ mudrā $δ_2$ 4d mārgaś cety eka $α_1β_1β_ωΓδ_1ε_1ε_3χ$] mārgeś cety eka $η_1$ mārgaparatyeka $ε_2$ mārgaḥ śūnyeva $δ_2δ_3$ vācakāḥ $γ_2η_2χ$] vācakāḥ $γ_1$ vācakaḥ $α_1β_1$ vācaka $β_ω$ vācakam $α_2ΔΕη_1$ 5b prabodhayitum $α_1Γε_1ε_3η_2χ$] prabodhayatum $β_1β_ωε_2η_1$ tāṃ bodhayitum $Δ_1Γε_1ε_3γ_2χ$] prabodhayaten $ρ_1Γω_2χ$] bhyāsena bodhayet $ρ_1ΓΔ$

¹ E jump to $\dot{sunyapadavi}$ in the next verse.

mahāmudrā mahābandho mahāvedhaś ca khecarī/	
uḍḍiyānaṃ mūlabandho bandho jālandharābhidhaḥ// (bc om. $\delta_1)$	3.6
karanī viparītākhyā vajrolī śakticālanam/	
. 1	0.7
idaṃ mudrādidaśakaṃ jarāmaraṇanāśanam//	3.7
ādināthoditam divyam astaiśvaryapradāyakam/²	
vallabhaṃ sarvasiddhānāṃ durlabhaṃ marutām api//	3.8
•	
gopanīyam prayatnena yathā ratnakaraṇḍakam/	
kasyacin naiva vaktavyam kulastrīsuratam yathā//	3.9
vajrolī tv amarolī ca sahajolī tridhā matāh/	
eteṣāṃ lakṣaṇaṃ vakṣye kartavyaṃ ca viśeṣataḥ// $(\beta_1\beta_\omega\eta_2)$	3.9*
atha mahāmudrā/	
pādamūlena vāmena yonim sampīḍya dakṣiṇam/	
pādaṃ prasāritaṃ dhṛtvā karābhyāṃ pūrayen mukhe#//	3.10

6c uddiyānam $\gamma_1\delta_2\delta_3\eta_2$] udiyānam $\beta_1\beta_\omega$ uddīyāṇam $\alpha_1\gamma_2\varepsilon_2$ uddīyāṇa η_1 udyānam χ udyāṇa $\varepsilon_1\varepsilon_3$ om. δ_1 **mūlabandho** $\Gamma\delta_2\delta_3$] 'bandhas β_1 'bandhah η_2 'bandham $\alpha_1\alpha_2$ 'bandha β_ω 'bandhas $\alpha_1\alpha_2$ 'bandha $\alpha_1\alpha_2$ 'bandha bandha $\alpha_1\alpha_2$ 'bandha bandha $\alpha_1\alpha_2$ 'bandha bandha b °bandhāś ca η_1 om. δ_1 6d bandho $\gamma_2 \Delta \epsilon_2 \eta_1 \chi$] bandhā γ_1 tato $\alpha_1 \beta_1 \beta_\omega \epsilon_1 \epsilon_3 \eta_2$ jālandharā cett.] jāladharā γ_1 jālamjarā η_1 **7a viparītākhyā** cett.] viparītākhyam ϵ_2 viparītāni ϵ_1 **7b vajrol**ī cett.] vajro δ_1 7c idam mudrādi $\alpha_1\alpha_2$] idam tu mudrā $\epsilon_1\epsilon_2$ idam ca mudrā $\beta_{\omega}\epsilon_3\eta_1\eta_2$ idam hi mudrā χ etad dhi mudrā $\beta_1 \Gamma \Delta$ 7d marana cett.] marnavi β_{ω} mana γ_1 nāśanam cett.] varjitam Δ 8a ādinātho cett.] ādīśvaro $\delta_1\delta_3$ ādyeśvaro δ_2 divyam cett.] sarvam η_2 8b pradāyakam cett.] phalapradam β₁ 8c siddhānām cett.] siddhīnām α₁β_ω vidyānām ε₃ 9c vaktavyam cett.] vaktavyā $η_1$ kartavyam $β_ω ε_1$ 9d kulastrīsuratam cett.] kulastrīsu ratam $η_1$ kulastrīsukharatam unm. $β_ω$ yathā cett.] tathā η_2 9*1a tv amarolī β_1] amarolīś β_{ω} °r amaroliś η_2 9*1b sahajolī $\beta_1\beta_{\omega}$] sahajolis $η_2$ matā \mathring{h} $β_1$] mata \mathring{h} $η_2$ maga \mathring{h} $β_ω$ 9*1c eteṣā \mathring{m} $β_ω$] etāsā \mathring{m} $β_1$ eteṣā $η_2$ vakṣye $η_2$] vakṣe β_{ω} 10 atha mahāmudrā $\beta_{\omega}\gamma_1\epsilon_2\chi$] tatha mahāmudrā β_1 tatra mahāmudrā $\beta_2\eta_1\eta_2$ tatra mahāmudrā yathā ε_1 atha tatra mahāmudrā ε_3 om. $\alpha_1 \gamma_2 \Delta$ 10b yonim cett.] yoni $\alpha_1 \beta_{\omega}$ yonih ε_2 sampīdya cett.] pīdya ε₁ε₂ 10c pādaṃ cett.] pāda η₂ padaṃ β_ω prasā° χ prasāritaṃ cett.] prasaritaṃ $β_ω$ prasāditam $η_1$ °ritam padam χ **dhṛtvā** $γ_2δ_2δ_3ε_3η_1η_2$] kṛtvā $α_1β_1β_ωγ_1δ_1ε_1ε_2χ$ **10d pūrayen** cett.] pūrayet δ_2 dhārayen η_2 dhārayed χ **mukhe** $\alpha_1\beta_2\beta_\omega\epsilon_2$] mukham $\beta_1\Gamma\delta_1\delta_3\epsilon_1\epsilon_3\eta_1\eta_2$ sukham δ_2 drdham χ

² In ε_3 this hemistich is found after pādas ab of the next verse.

kanthe bandham samaropya dharayed vayum urdhvatan/	
yathā daṇḍāhataḥ sarpo daṇḍākāraḥ prajāyate//	3.11
rjvībhūtā tathā śaktiḥ kuṇḍalī sahasā bhavet/	
tadāsau maraṇāvasthā jāyate dvipuṭāśritā#//	3.12
³tataḥ śanaiḥ śanair eva recayen na tu vegataḥ/	
iyam khalu mahāmudrā mahāsiddhaiḥ pradarśitā//	3.13
mahākleśādayo# doṣā hīyaṃte maraṇādayaḥ/	
mahāmudrāṃ ca tenaiva vadanti vibudhottamāḥ// (cd om. $\delta_1\delta_2)$	3.14
candrāṅge tu samabhyasya sūryāṅge punar abhyaset/	
yāvat tulyā bhavet saṃkhyā tato mudrāṃ visarjayet// (cd om. ε ₃)	3.15

11a kanthe cett.] kantha $\beta_{\omega}\Delta\epsilon_{2}$ bandham $\alpha_{2}\gamma_{2}\delta_{1}\epsilon_{1}\epsilon_{3}\eta_{2}\chi$] bandha $\beta_{1}\beta_{\omega}\gamma_{1}\eta_{1}$ bandhah ϵ_{2} bandhe δ_2 budha α_1 madhye δ_3 11b dhārayed cett.] dhānayed δ_1 11c yathā cett.] pathi η_1 daṇḍāhataḥ $\alpha_1\beta_2\beta_\omega$ $\epsilon_1\epsilon_3\eta_2$] daṇḍahataḥ $\beta_1\Gamma\Delta\epsilon_2\eta_1\chi$ 11d daṇḍākāraḥ cett.] daṇḍakārah ϵ_2 prajāyate cett.] prayujyate η_1 om. δ_3 (lost up to 3.19c samsthāpya; one folio missing) 12a rjvībhūtā $\beta_2 \gamma_2 \delta_1 \delta_2 \epsilon_3 \eta_1 \eta_2 \chi$ ryvībhūtvā β_1 rujvībhūtvā $\alpha_1 \beta_{\omega}$ rajvībhūtā ϵ_2 vajrībhūtā ϵ_1 r bhūtrā γ_1 tathā cett.] yathā ϵ_2 **śakti**h cett.] śakti $\beta_{\omega}\delta_1\epsilon_2\eta_1$ **12c tadāsau** $\alpha_1\beta_1\beta_{\omega}\Gamma\epsilon_1\epsilon_2\eta_1$] tathāsau $\delta_1\delta_2$ tadā sā $\epsilon_3 \eta_2 \chi$ maraṇā cett.] maraṇa ϵ_1 maraṇī η_1 ramaṇā β_ω maṇā η_2 vasthā cett.] vasthāṃ $\gamma_2 \delta_1 \delta_2 \eta_1$ sthā ε_1 12d jāyate cett.] yāyate ε_1 harate $\Gamma \delta_1 \delta_2$ dvipuṭā $\alpha_1 \beta_1 \beta_\omega \delta_1 \delta_2 \eta_1 \eta_2 \chi$] dvipūṭā γ_1 nrpuṭā $\varepsilon_1 \varepsilon_2$ triputā ε_3 vapurā γ_2 **śritā** $\alpha_1 \beta_2 \beta_\omega \varepsilon_2 \gamma_2$] śrayām γ_2 śrayā $\delta_1 \delta_2 \chi$ śrayī γ_1 ā[śr]i... η_1 smṛtā ε_1 sanām ε_3 hi sā β_1 13a śanaiḥ śanair eva cett.] śanaiḥ śanair yeca γ_1 13b recayen cett.] recayan $ε_2$ na tu cett.] na ca $β_ω$ naiva χ 13c iyam cett.] idam $β_ω$ 13d siddhaih cett.] siddhih $\varepsilon_2 \varepsilon_3$ pradarśitā $\alpha_2 \chi$] pradarśanā α_1 praśasyate cett. prajāyate ε_2 14a mahā cett.] mahān η_2 kleśādayo $\alpha_1\beta_1\beta_\omega\eta_1\eta_2\chi$] kleśā yato γ_2 kleśa yato γ_1 kleśāyatā β_2 kleśā yathā ϵ_2 kleśa yathā ϵ_3 kleśā mahā $\delta_1\delta_2$ doṣā cett.] doṣāḥ η₂χ doṣa γ₂ 14b hīyaṃte α₁] hrīyaṃte α₂ kṣīyante β_ωη₂χ jīryante $\beta_1\beta_2\Gamma\delta_1\delta_2\varepsilon_3\eta_1$ jāyante ε_2 **14c mudrā**m $\beta_1\beta_\omega\varepsilon_3\eta_2\chi$] mudrā[ś] η_1 mudrā $\alpha_1\Gamma\varepsilon_2$ om. $\delta_1\delta_2$ (Pādas c-d omitted) ca cett.] tu α_1 tenaiva cett.] tenai γ_1 tenetām ϵ_3 om. $\delta_1\delta_2$ 14d vibudho cett.] vividho γ_2 om. $\delta_1\delta_2$ **15a candrāṅge** cett.] cāndrāṅge η_1 candrāṃgaṃ ϵ_2 candrāṃśaṃ $\delta_1\delta_2$ **tu** cett.] ca $\beta_\omega \eta_2$ 15b sūryāṅge cett.] sūryāṅge° $η_1$ sūryāṃgaṃ $ε_2$ sūryāṃśaṃ $δ_1δ_2$ punar abhyaset $α_1β_1β_ωΓη_2χ$] tu samabhyaset $\delta_1\delta_2\varepsilon_2\varepsilon_3$ 'şu samabhyaset η_1 **15c tulyā** $\alpha_1\beta_1\beta_\omega\Gamma\varepsilon_2\eta_1\chi$] saṃkhyā η_2 tayor $\delta_1\delta_2$ om. ε_3 **bhavet** cett.] bhavat $\gamma_2 \eta_1$ om. ε_3 **samkhyā** $\alpha_1 \beta_1 \beta_{\omega} \Gamma \eta_1 \chi$] samksā ε_2 tulyā η_2 sāmyam $\delta_1 \delta_2$ om. ε_3 15d visarjayet cett.] visaryayet δ_1 vivarjayet β_ω om. ε_3

 $^{^3}$ $\delta_1\delta_2$ have a different order for the following 4 verses: $16 \to 15 \to 13 \to 14$. ϵ_1 is lost after *tataḥ śanaiḥ śanai*.

na hi pathyam apathyam vā rasāḥ sarve'pi nīrasāḥ/ api bhuktam viṣam ghoram pīyūṣam iva jīryate//	3.16
kṣayakuṣṭhagudāvartagulmājīrṇapurogamāḥ/ tasya doṣāḥ kṣayaṃ yānti mahāmudrāṃ tu yo'bhyaset//	3.17
kathiteyam mahāmudrā mahāsiddhikarī nṛṇām#/ gopanīyā prayatnena na deyā yasya kasyacit//	3.18
atha mahābandhaḥ/	
pārṣṇiṃ vāmasya pādasya yonisthāne niyojayet/ vāmorūpari saṃsthāpya dakṣiṇaṃ caraṇaṃ tathā// ⁴	3.19
pūrayitvā mukhe vāyum hṛdaye cibukam dṛḍham/ nibhṛtya yonim ākuñcya mano madhye niyojayet//	
recayec ca śanair eva mahābandho'yam ucyate//	3.20

16a na hi pathyam apathyam vā cett.] nāpathyam na hi pathyam ca η_2 na hi madhyam vā (3 akṣaras missing) ϵ_2 16c api bhuktam cett.] ahimuktam $\epsilon_2\epsilon_3$ ghoram cett.] khāram η_1 16d pīyūṣam cett.] piyuṣam β_ω iva cett.] api δ_2 jīryate cett.] jīryati Γ_X jīrjyate δ_1 17a kuṣṭha cett.] kuṣṭham η_1 gudā cett.] mudā $\delta_1\epsilon_2\epsilon_3$ 17b gulmājīrṇa cett.] gulmajīrṇa β_1 gulmaplīha Γ purogamāḥ cett.] purogamā β_ω jivarās tathā $\delta_1\delta_2$ 17c tasya doṣāḥ cett.] doṣāḥ sarve $\eta_1\eta_2$ 17d tu yoʻbhyaset cett.] yo bhyaset δ_2 ca yo bhyaset $\beta_1\epsilon_3$ yomabhyaset β_ω 18a kathiteyam cett.] kathitoyam $\alpha_2\beta_\omega\epsilon_2$ 18b mahāsiddhikarī nṛṇām (nṛṇā $\epsilon_3\eta_1$) $\alpha_3\beta_\omega\epsilon_2\epsilon_3\eta_1\eta_2X$] jarāmṛṭyuvināśinī $\alpha_1\beta_1\Gamma\delta_1\delta_2$ nṛṇām mṛṭyuvināśinī α_2 18c gopanīyā cett.] gopanīyam $\beta_\omega\epsilon_2$ gopanīyām η_2 18d deyā cett.] deyam β_ω 19 atha cett.] om. $\Gamma\delta_2$ 19a pārṣṇim $\alpha_1\delta_1\delta_2\epsilon_3\eta_1X$] pārṣṇi $\beta_1\beta_\omega\gamma_2\epsilon_2\eta_2$ yāṣi γ_1 vāmasya cett.] bhāgena η_2 19b niyojayet cett.] yojayet ϵ_2 19d dakṣiṇam cett.] dakṣaṇam β_ω tathā cett.] tataḥ δ_3 20a mukhe $\alpha_1\beta_1\Gamma\Delta$] tato $\beta_\omega\eta_1\eta_2X$ tathā $\epsilon_2\epsilon_3$ vāyum cett.] vāyu $\beta_\omega\Gamma$ 20b cibukam cett.] sasvanam ϵ_3 svasanam ϵ_2 dṛḍham cett.] tathā β_1 20c nibhṛṭya $\alpha_1\beta_\omega$] nibhṛṭam β_1 nivṛṭya $\epsilon_2\epsilon_3$ niṣpīḍya $\Gamma\delta_1\delta_3\eta_1X$ nipīḍya δ_2 nikṣipya η_2 20e recayec ca śanair eva (tu for ca δ_2) $\alpha_1\alpha_2\Delta$] dhārayitvā yathāśakti $\beta_1\Gamma\eta_1X$ dhārayitvā yathāśaktyā $\beta_2\beta_\omega\epsilon_3\eta_2$ cālayitvā yathāśaktyā ϵ_2 20f mahābandhoʻyam ucyate $\alpha_1\alpha_2\Delta$] recayed anilam śanaiḥ $\beta_1\beta_2\beta_\omega\Gamma\epsilon_2\epsilon_3\eta_1\eta_2X$

 $^{^4}$ In $\varepsilon_2 \varepsilon_3$ this and the following two hemistiches are found after 3.21ab. Probably they were omitted by eye-skip due to *niyojayet* and inserted at a wrong place.

matam atra tu keṣāmcit kaṇṭhabandhaṃ visarjayet/
rājadantabilaṃ tatra# jihvayottambhayed iti// 5 (om. $\alpha_1\alpha_2\Delta$) 3.21
ayaṃ khalu mahābandho mahāsiddhipradāyakaḥ/
kālapāśamahābandhavimocanavicakṣaṇaḥ// 6 (N3 om. <??>)!
savyāṅge ca samabhyasya dakṣiṇāṅge samabhyaset// (om. Δ) 7 3.22
ayaṃ ca sarvanāḍīnām ūrdhvaṃgativibodhakaḥ/
trivenīsaṅgamam dhatte kedāram prāpayen manah#// 3.23

⁵ In $\varepsilon_2 \varepsilon_3$ the 2nd hemistich is found betweem 3.28 and 3.29.

 $^{^6}$ χ has a different verse order: 3.23ab \rightarrow 3.22abcd \rightarrow 3.23cd.

 $^{^{7}}$ $\alpha_{1}\alpha_{2}$ have this verse here. Δ omits. The other mss have it after 3.20.

3.27

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atha mahāvedhaḥ/ (\Gamma \delta_2 \delta_3 \epsilon_2)
    rūpalāvaṇyasaṃpannā yathā strī puruṣaṃ vinā/
    mahāmudrāmahābandhau niṣphalau vedhavarjitau// (cd om. \epsilon_3) 3.24
iti mahābandhaḥ/ (\eta_1)
atha mahāvedhaḥ/ (\beta_\omega \epsilon_3 \eta_2 \chi)
    mahābandhasthito yogī kṛtvā pūrakam ekadhīḥ/
    vāyūnāṃ gatim āvṛtya nibhṛtaṃ# kaṇṭhamudrayā// 3.25
    samahastayugo bhūmau sphijau saṃtāḍayec chanaiḥ/
    puṭadvayaṃ samākramya vāyuḥ sphurati satvaraṃ/
    bandhenānena yogīndraḥ sādhayet sarvam īpsitam// (\Gamma) 3.26
    somasūryāgnisaṃbandho# jāyate cāmṛtāya vai#/
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mrtāvasthā samutpannā tato mrtyubhayam kutah#//

24 atha mahāvedhaḥ $\beta_1\delta_3\varepsilon_2$] mahāvedhaḥ $\Gamma\delta_2$ **24a saṃpannā** cett.] saṃpannaṃ η_2 saṃ-**24b** strī puruṣam cett.] nārī patim δ_1 **24c** bandhau $\beta_1 \gamma_2 \Delta \chi$] bandho $\alpha_1\alpha_2\beta_2\beta_\omega\gamma_1\epsilon_2\eta_2$ bandha η_1 om. ϵ_3 **24d niṣphalau** $\gamma_2\Delta\eta_2\chi$] niṣphalo $\beta_1\gamma_1$ niṣkalaḥ α_2 miṣkalā α_1 mahābamdham ϵ_2 mahāvedha(m) $\beta_{\omega} \eta_1$ om. ϵ_3 vedhavarjitau $\beta_1 \Gamma \Delta \chi$] vedhavarjitah $\alpha_2 \beta_2$ vedhavarttina α_1 vedhavarttitau η_2 vinā tathā $\varepsilon_2\eta_1$ vinānyathā β_ω om. ε_3 **25a mahābandha** $\alpha_1\varepsilon_2\varepsilon_3\eta_1\chi$] mahābandhah (followed by a double danda and corrected to "vedhah) γ_2 mahābandho $\beta_2\gamma_1$ mahāvedhe $β_1 \Delta$ mahāvedha $β_ω η_2$ sthito cett.] sthite $γ_1$ sthitau $η_2$ 25b ekadhīḥ $β_1 γ_2 ε_3 η_1 χ$] ekadhī $α_1$ ekadhā $\delta_1 \epsilon_2$ ekayā $\delta_2 \delta_3$ eva dhīḥ γ_1 eva dhī β_ω eva ca dhā α_2 **25c vāyūnāṃ** $\gamma_2 \Delta \epsilon_3 \chi$] vāyunāṃ η_1 vāyunā $\alpha_1\alpha_2\beta_1\beta_\omega\gamma_1\epsilon_2\eta_2$ gatim āvṛtya cett.] gam āvṛtya α_1 gatim ākṛṣya $\alpha_2\epsilon_3$ 25d mudrayā cett.] mudrāyā η₂ om. γ₁ (jumped to pāda c after gatim) 26a samahasta cett.] samahāsta α_1 samahastā η_2 samahaste γ_1 samau hasta β_1 **yugo** $\beta_\omega \gamma_1 \delta_1 \eta_2 \chi$] yugau $\beta_1 \gamma_2 \delta_2 \delta_3 \epsilon_3 \eta_1$ yuge $\alpha_1 \epsilon_2$ **26b sphijau** $\alpha_1\beta_2\beta_\omega\gamma_2\Delta\eta_2$] sphicau $\gamma_1\chi$ sphidau η_1 sphītau β_1 dvijāt ϵ_2 dvijā ϵ_3 saṃtāḍayec cett.] sam[c]ālayec η_1 nutādayec ϵ_3 **26c puṭadvayam** cett.] jamghāyuṭadvayam γ_1 **samākramya** cett.] samākrsya $\alpha_2 \gamma_2 \delta_3$ ākrsya γ_1 atikramya χ 26d vāyuh $\beta_1 \gamma_2 \Delta \eta_1 \eta_2 \chi$] vāyu $\alpha_1 \beta_2 \beta_\omega \gamma_1 \epsilon_2 \epsilon_3$ satvaram $\alpha_1\alpha_2\varepsilon_2\eta_2$] tatvaram β_{ω} tatparam η_1 tatparam β_1 madhyagam $\Gamma\delta_1\varepsilon_3\chi$ madhyamam $\delta_2\delta_3$ 26e yogīndrah γ_2] yogindra γ_1 27a sambandho $\varepsilon_2 \chi$] sambandhā $\beta_{\omega} \eta_1$ sambandhāj $\alpha_1 \alpha_2 \beta_1 \Gamma \eta_2$ samdhānam $\Delta \varepsilon_3$ 27b cāmṛtāya vai $\alpha_1 \beta_2 \chi$] cāmṛtāyate $\beta_1 \Gamma \varepsilon_2 \varepsilon_3$ vāmṛtāyate Δ cāmṛtāye vai η_1 ca mṛtāya vai $β_ω$ ca mṛturjayaḥ $η_2$ 27c mṛtāvasthā cett.] mṛtāmasthā $γ_1$ samutpannā cett.] om. $γ_1$ 27d mṛtyubhayam kutah $\alpha_1\beta_1\beta_\omega\gamma_2\Delta\epsilon_2$] vāyum virecayet $\epsilon_3\eta_1\eta_2\chi$ vāyum nirundhayet kumbhakena γ_1

3.31*1

mahāvedho yam abhyāsān mahāsiddhipradāyakaḥ/	
valīpalitaroga#ghnaḥ sevyate sādhakottamaiḥ//	3.28
etat trayam mahāguhyam jarāmṛtyuvināśanam/	
vahnivṛddhikaraṃ caiva aṇimādiguṇapradam//	3.29
aṣṭadhā kriyate caitad yāme yāme dine dine/	
puṇyasaṃbhārasambhāvi pāpaughabhiduraṃ sadā//	3.30
samyakśikṣāvatām eva svalpaṃ prathamasādhane/	
vahnistrīpathasevānām ādau varjanaādiśet// 8 (cd om. χ) 9	3.31
atha khecarī/	
nāsanaṃ siddhasadṛśaṃ na kumbhaṃ kevalopamam/	

28a mahāvedho cett.] mahābamdho ε_3 **abhyāsān** $\alpha_1\beta_1\beta_\omega\gamma_2\delta_2\delta_3\eta_2\chi$] abhyāsāt γ_1 anabhyāsān δ_1 abhyāso η_1 abhyasto $\epsilon_2\epsilon_3$ **28b mahā** cett.] sarva γ_1 **28c valī** cett.] valīta *unm.* η_2 vali $\gamma_1\eta_1$ palita cett.] palīta γ_2 roga em. (cf. C8)] vega Δ vedha $\alpha_1\beta_1\beta_\omega\Gamma\epsilon_2\epsilon_3\eta_1$ vepa χ bandha η_2 ghnaḥ cett.] ghnam $\alpha_1\beta_{\omega}$ ghna γ_1 28d sādhakottamaiḥ cett.] sādhakottamam β_{ω} 29a etat trayam mahā cett.] mahāmudrātrayam ε_3 mahāmudrātrayatram *unm.* η_1 **guhyam** $\alpha_1\beta_1\beta_\omega\Gamma\varepsilon_2\varepsilon_3\eta_1\chi$] guptam Δ mudrā η_2 **29b vināśanam** cett.] vināśinī η_2 **29c caiva** $\alpha_1\beta_1\Gamma$] caivam $\beta_{\omega}\epsilon_2\epsilon_3\eta_2$ caiva hy χ caitad Δ viśvam η_1 29d guṇa cett.] gaṇa ϵ_2 pradam cett.] pradī γ_1 30a caitad $\alpha_1\beta_1$] caiva $\Delta \varepsilon_2 \chi$ caivam $\beta_2 \Gamma$ caikam $\beta_\omega \eta_1 \eta_2$ caika ε_3 30b yāme yāme cett.] yāmayāme ε_3 yāmam yamām $η_1$ 30c puṇya cett.] punyam $ε_3$ sarva $η_2$ saṃbhāra $α_1 γ_2 Δε_2 χ$] sahāra $β_ω$ samcāra $η_1 η_2$ saṃsāra ϵ_3 saṃdhāna β_1 om. γ_1 sambhāvi $\beta_\omega \Gamma \epsilon_2$] saṃbhāvī $\alpha_1 \alpha_2$ sabhāvī η_1 saṃdhāyī η_2 saṃdhāyi $\beta_1 \epsilon_3 \chi$ sampādi Δ 30d pāpaugha cett.] pāprogha γ₂ padhau _ dhava γ₁ 31a śikṣāvatām cett.] śikṣāvatā β_1 sişyāvatām $\alpha_2 \epsilon_2$ jijñāsatām η_2 eva $\alpha_2 \beta_2 \Gamma \Delta \epsilon_3$] evam $\alpha_1 \beta_\omega \epsilon_2 \eta_1 \eta_2 \chi$ bhavyam β_1 31b sādhane $\alpha_2\beta_1\gamma_1\Delta\epsilon_2\epsilon_3\eta_1]$ sādhanaih α_1 sādhanam $\beta_\omega\gamma_2\eta_2\chi$ 31c sevānām cett.] sevācanām ϵ_2 sevanām η_2 sevanam η_1 sevenam γ_1 om. χ 31d ādišet $\alpha_1\alpha_2\beta_1\epsilon_2\epsilon_3\eta_1$] ādršyet β_ω ācaret $\Gamma\Delta\eta_2$ om. χ 32 atha cett.] om. Γδ₂ 31*1a siddhasadṛśaṃ $β_ωδ_ωη_{ω1}$] sadṛśaṃ siddhaṃ $η_{ω2}$ 31*1b kumbhaṃ em.] kumbha $\beta_{\omega}\eta_{\omega 1}$ kumbha
h $\eta_{\omega 2}$ kumbhaka δ_{ω} kevalopamam em.] kevalokanam
 $\beta_{\omega}\eta_{\omega 1}$ kevalo mataḥ $\eta_{\omega 2}$ samonilam δ_{ω}

na khecarīsamā mudrā na nādasad
rśo layah// (Ω) [= 1.43]

⁸ Г adds here: महामुद्रा महाबन्धो महावेधश्च नित्यशः । एतन्नयं प्रयत्नेन चतुर्वारं करोति यः । षण्मासाभ्यन्तरे मृत्युं जयत्येव न संशयः ॥ (= Śivasaṃhitā xx)

 $^{^9}$ χ has this line just before 1.61.

chedanacālanadohaiḥ kalāṃ tu saṃvardhayet tāvat/ yāvad iyaṃ bhrūmadhyaṃ spṛśati tadā khecarīsiddhiḥ// ¹⁰	
snuhīpattranibhaṃ śastraṃ sutīkṣṇaṃ snigdhanirmalam/ samādāya tatas tena romamātraṃ samucchidet// $(\epsilon_3\Omega\chi)$	3.32*
kṛtvā saindhavapathyādicūrṇitābhyām pragharṣayet/ punaḥ saptadine prāpte romamātraṃ samucchidet// $(\epsilon_3\Omega\chi)$	3.32*
evam krameṇa ṣaṇmāsaṃ nityayuktaṃ samācaret/ ṣaṇmāsād rasanāmūlaśarābandhaṃ vinaśyati// ($\varepsilon_3\Omega\chi$)	3.32*:
atha vāgīśvarīdhāmaśiro vastreṇa veṣṭayet/ śanair utkarṣayed yogī kālavelāvidhānavit// (Ω)	3.32*
vitastipramitam dairghyam vistāram caturangulam/ mrdulam dhavalam proktam vestitāmbaralaksanam// (Ω)	3.32*

32a chedana $\beta_{\omega} \gamma_1 \delta_1 \delta_3 \delta_{\omega} \epsilon_3 \eta_1 \chi$ chedanam $\eta_2 \eta_{\omega 1} \eta_{\omega 2}$ chedanaiś β_1 khedana δ_2 vedana ϵ_2 rasanā γ_2 illeg. α_1 **cālanadohai**h $\gamma_2\Delta\delta_{\omega}\epsilon_2\epsilon_3\eta_1\chi$] cālajadohaih γ_1 cālanam dohaih $\eta_{\omega 2}$ cālanam dohau $\beta_{\omega}\eta_{2}\eta_{\omega_{1}}$ cālanair dāsyai β_{1} illeg. α_{1} kalā \mathfrak{m} $\beta_{1}\gamma_{2}\varepsilon_{2}\eta_{1}\chi$] kala \mathfrak{m} γ_{1} kalā \mathfrak{m} α_{1} kalā $\beta_{\omega}\eta_{\omega_{1}}\eta_{\omega_{2}}$ kāla η_{2} jihvām $\Delta\delta_{\omega}$ krameņa ε_{3} tu Γ] vai Δ jihvām ε_{3} krameņa $\alpha_{1}\beta_{1}\beta_{\omega}\varepsilon_{2}\eta_{1}\eta_{2}\eta_{\omega1}\eta_{\omega2}$ kramenātha χ om. δ_{ω} $\textbf{samvardhayet} \ \Gamma \delta_{\omega}] \ pravardhayet \ \epsilon_3 \eta_1 \eta_2 \ vardhayet \ \alpha_1 \beta_1 \beta_{\omega} \Delta \epsilon_2 \eta_{\omega 1} \eta_{\omega 2} \chi \quad \textbf{t\bar{a}vat} \ \beta_1 \gamma_2 \Delta \delta_{\omega} \epsilon_2 \epsilon_3 \chi]$ tāt η_2 om. $\alpha_1\beta_\omega\gamma_1\eta_1\eta_{\omega1}\eta_{\omega2}$ 32b yāvad iyam $\Gamma\Delta\delta_\omega$] sā yāvad $\alpha_1\beta_1\epsilon_3\eta_1\eta_2\chi$ sā ϵ_2 yāvad $\beta_{\omega}\eta_{\omega 1}\eta_{\omega 2}$ madhyam cett.] madhya $\delta_{1}\eta_{1}$ spṛśati cett.] sparśati γ_{1} viśa α_{1} tadā khecarīsiddhiḥ $\Gamma \delta_3 \delta_\omega \varepsilon_3 \eta_2 \chi$] tadānīṃ khecarīsiddhiḥ $\alpha_1 \beta_1 \beta_\omega \eta_{\omega 1} \eta_{\omega 2}$ tadānīṃ hi khecarīsiddhiḥ ε_2 tadānī siddhiḥ η_1 tadā khecarī bhavati δ_1 32*1a snuhī $\delta_{\omega} \epsilon_3 \eta_{\omega 2} \chi$] śnuhi β_{ω} 32*1d samucchidet $\beta_{\omega} \eta_{\omega 2}$] samucchidat $\eta_{\omega 2}$ samucchinet $\varepsilon_3 \eta_{\omega 1} \chi$ samucchimdyāt δ_{ω} 32*2a kṛtvā $\varepsilon_3 \Omega$] tataḥ χ saindhavapathyādi $\beta_{\omega}\delta_{\omega}\eta_{\omega 1}$] saindhavapathyābhyāṃ $\eta_{\omega 2}\chi$ saindhavapakṣyādi ϵ_3 32*2b cūrṇitābhyāṃ $β_ω δ_ω ε_3 η_{ω1} χ$] cūrṇaṃtābhyāṃ $η_{ω2}$ pragharṣayet $β_ω δ_ω ε_3 η_{ω1} χ$] ca gharṣayet $η_{ω2}$ 32*2d samucchidet $\beta_{\omega} \eta_{\omega 1}$] samucchidat $\eta_{\omega 2}$ samucchinet χ punaḥ chidet ϵ_3 samutthiyāt δ_{ω} 32*3a ṣaṇmāsaṃ $\beta_{\omega}\delta_{\omega}\eta_{\omega 2}\chi$] şanmāse $\eta_{\omega 1}$ şanmāsān ϵ_3 32*3b nitya $\beta_{\omega}\delta_{\omega}\epsilon_3\eta_{\omega 2}$] nityam χ netya $\eta_{\omega 1}$ yuktam $β_ω ε_3 η_{ω1} η_{ω2}$] yuktaḥ χ muktaṃ $δ_ω 32^*3c$ şaṇmāsād Ωχ] ṣaṇmāse $ε_3$ mūla $β_ω δ_ω η_{ω1} χ$] mūlaṃ $\epsilon_3\eta_{\omega 2}$ 32*3d śarābandhaṃ β_{ω}] śarabaṃdhaṃ δ_{ω} śarābadho $\eta_{\omega 1}$ śirābandhaḥ $\epsilon_3\chi$ śirobandha $\eta_{\omega 2}$ vinaśyati Ω] pranaśyati $\varepsilon_3 \chi$ 32*4d vidhānavit $\beta_\omega \delta_\omega \eta_{\omega 2}$] vidhānatah $\eta_{\omega 1}$ 32*5a pramitaṃ $\beta_{\omega}\delta_{\omega}$] pratima $\eta_{\omega 1}$ prathame $\eta_{\omega 2}$ dairghyam $\beta_{\omega}\eta_{\omega 1}\eta_{\omega 2}$] dairghya (°rghye pc) δ_{ω}

¹⁰ Based on $\Gamma\Delta$. The metre is Upagīti.

 $[\]varepsilon_2 \varepsilon_3$ (Giti?)ः छेदनचालनदोहैः कलां क्रमेण (प)वर्धयेत्तावत् । सा यावद्भूमध्यं स्पृशित तदानीं हि खेचरीसिद्धिः ॥ η_2 (Āryā)ः छेदनचालनदोहैः कलां क्रमेण प्रवर्धयेत्तावत् । सा यावद्भूमध्यं स्पृशित तदा खेचरीसिद्धिः ॥ β_ω (Anuṣṭubh)ः छेदनं चालनं दोहौ, कलाक्रमेण वर्धयेत् । यावद्भूमध्यं स्पृशित तदानीं खेचरीसिद्धिः ॥ Perhaps to readः छेदनचालनदोहैः, कलां क्रमाद्धर्थयेत्तावत् । सा यावद्भूमध्यं, स्पृशित तदा खेचरीसिद्धिः ॥

punaḥ ṣaṇmāsamātreṇa punaḥ saṃkarṣaṇāt priye/	
bhrūmadhyāvadhi vardheta tiryakkarṇabilāvadhi// (Ω)	3.32*6
adhastāc cibukaṃ mūlaṃ prayāti kramakāritā/	
krośād ūrdhvam ca kramati tiryaksamkhyāvadhi priye// (Ω)	3.32*7
punaḥ saṃvatsarād devi dvitīyā caiva līlayā/	
brahmarandhrāntam āvṛtya tiṣṭhet paramavandite// (Ω)	3.32*8
svatālumūlam samghṛṣya saptavāsaram ātmani/	
svagurūktaprakāreņa malam sarvam višoṣayet// (Ω)	3.32*9
aṅgulyagreṇa saṃghṛṣya jihvāṃ tatra niveśayet/	
śanai ḥ śanair mastakāc ca mahāvajrakapāṭabhit// (Ω)	3.32*10
pūrvabījayutām vidyām vyākhyātām atidurlabhām/	
asyāḥ ṣaḍaṅgaṃ kurvīta tayā ṣaṭcakrabhinnayā// (Ω)	3.32*11
khe nirastasakalakriyākrame	
yā citiś carati śāśvatodaye/	
sā śivatvasamavāyakāriņī	
khecarī ca bhavakhedahāriņī// (Ω)	3.32*12
krameņaiva prakartavyābhyāsena varavarņini/	
vugapad vatate tasva śarīram vilayam vrajet// (Ω)	3.32*13

32*6a punah $\beta_{\omega}\delta_{\omega}\eta_{\omega 1}]$ puṇāh $\eta_{\omega 2}$ 32*7a cibukaṃ mūlaṃ $\delta_{\omega}\eta_{\omega 1}]$ cikukaṃ mūlaṃ $\eta_{\omega 2}$ cibukamūla β_{ω} 32*7b kramakāritā $\beta_{\omega}\delta_{\omega}]$ tramakārikā $\eta_{\omega 1}$ yuktakāritā $\eta_{\omega 2}$ 32*7c ca $\beta_{\omega}\delta_{\omega}\eta_{\omega 1}]$ om. $\eta_{\omega 2}$ kramati $\beta_{\omega}\eta_{\omega 1}\eta_{\omega 2}]$ krāmati δ_{ω} 32*8c randhrāntam $\beta_{\omega}\delta_{\omega}\eta_{\omega 2}]$ raṇdhraṇ tam $\eta_{\omega 1}$ 32*8d tiṣṭhet $\beta_{\omega}\delta_{\omega}\eta_{\omega 2}]$ viṣṭaitet $\eta_{\omega 1}$ paramavandite $\beta_{\omega}\delta_{\omega}\eta_{\omega 2}]$ paramavidite $\eta_{\omega 1}$ 32*9a tālu $\beta_{\omega}\delta_{\omega}\eta_{\omega 1}]$ tālaṃ $\eta_{\omega 2}$ 32*11a bīja $\eta_{\omega 1}\eta_{\omega 2}]$ viya β_{ω} 32*11b vyākhyātām ati $\beta_{\omega}\delta_{\omega}\eta_{\omega 1}]$ vikhyātām api $\eta_{\omega 2}$ 32*11c ṣaḍaṅ-gaṃ $\beta_{\omega}\delta_{\omega}]$ ṣaḍaṅgaḥ $\eta_{\omega 2}$ ṣaḍaṇhva $\eta_{\omega 1}$ 32*12b yā citiś em. (cf. Yoginihrdaya)] yācitás β_{ω} °ṇa cittás δ_{ω} śāśvatodaye $\beta_{\omega}\delta_{\omega}\eta_{\omega 1}]$ svācatodaye $\eta_{\omega 2}$ 32*12c samavāya $\beta_{\omega}\eta_{\omega 1}\eta_{\omega 2}]$ samavāyi δ_{ω} kāriṇī $\delta_{\omega}\eta_{\omega 1}\eta_{\omega 2}]$ kariṇī β_{ω} 32*12d bhava $\beta_{\omega}\eta_{\omega 1}\eta_{\omega 2}]$ bhavati δ_{ω} 32*13a prakartavyā $\beta_{\omega}\eta_{\omega 1}\eta_{\omega 2}$ paravartavyā δ_{ω} 32*13b bhyāsena $\beta_{\omega}\delta_{\omega}\eta_{\omega 1}]$ utpadyate $\eta_{\omega 2}$ varṇinī δ_{ω} varṇinī δ_{ω} varṇinī δ_{ω} varṇinī δ_{ω} varṇinī δ_{ω} 32*13c yatate (yatete δ_{ω} °) j ω 6 vilayate $\eta_{\omega 2}$

tasmāc chanaiḥ śanaiḥ kāryo'bhyāso na yugapat priye/	
evam varṣatrayam kṛtvā brahmadvāram viśed dhruvam// (Ω)	3.32*14
saṭcakrāṇi vibhidya śaktibhujagīṃ protthāpya mūlasthitāṃ	
bhittvā granthitrayam ca paścimaśirāprākārarūpam mahat/	
nītvā prāṇam ataḥ śirobilam alaṃ nirmathya cittena tat	
lingam yah pibatīndumandalagalan muktah sa sākṣācchivah// (Ω)	3.32*15
nityam yas tūrdhvajihvo yadi pibati pumān saptadhārāmṛtaugham	
susvādam śītalāngam duritabhayaharam ksutpipāsānivāri/	
piṇḍasthairyaṃ hi tasmād bhavati mṛtapathā mṛtyurogād bhavanti	
daurbhāgyam yāti nāśam prasarati sakalam yāti kālam bhramitvā// (Ω)	3.32*16
. ,	
tīksnakam harate vyādhim katukam kusthanāśanam/	
ghṛtasvādūpamaṃ caiva amaratvaṃ labhed dhruvam// (Ω)	3.32*17
Siirtasvadapamaii carva amaratvani tabiica amavani// (ab)	5.52 17
madhusvādūpamam caiva śāstram udgirate bahu/	
laddusandakapādyāni pakvānnāni anekaśah// (Ω)	3.32*18
iaudużaidakabaniam bakvaimam anekasaii// (22)	3.32 18
divide la la manan nitran utbrata i avata dhanyan/	
divyakalpam ramen nityam utkṛṣṭo jāyate dhruvam/	0.00*10
tanmayatvam avāpnoti kośakārīva kīṭakaḥ// (Ω)	3.32*19

32*14b 'bhyāso na $\beta_{\omega}\delta_{\omega}$] bhyāsena $\eta_{\omega1}\eta_{\omega2}$ 32*14c evaṃ $\delta_{\omega}\eta_{\omega1}\eta_{\omega2}$] eva β_{ω} 32*14d dvāraṃ $\beta_{\omega}\delta_{\omega}\eta_{\omega 1}$] dvāre $\eta_{\omega 2}$ viśed $\delta_{\omega}\eta_{\omega 2}$] vaśed $\eta_{\omega 1}$ biśe β_{ω} 32*15a bhujagīm δ_{ω}] bhujamgī β_{ω} bhujaṃgīṃ $\eta_{\omega_1}\eta_{\omega_2}$ protthāpya $\beta_{\omega}\eta_{\omega_1}\eta_{\omega_2}$] protthāya δ_{ω} 32*15c tat β_{ω}] tal $\delta_{\omega}\eta_{\omega_1}\eta_{\omega_2}$ 32*15d pibatī $\delta_{\omega}\eta_{\omega 2}$] pibate $\beta_{\omega}\eta_{\omega 1}$ galan $\beta_{\omega}\delta_{\omega}\eta_{\omega 1}$] gataṃ $\eta_{\omega 2}$ muktaḥ sa sākṣācchivaḥ $\beta_{\omega}\eta_{\omega 2}$] muktaś ca sākṣācchivaḥ δ_{ω} muktaḥ kṣamāddhivaḥ $\eta_{\omega 1}$ 32*16a yas tūrdhva $\beta_{\omega}\eta_{\omega 1}\eta_{\omega 2}$] yasphūrja δ_{ω} **jihvo yadi** em. (= $\eta_{\omega 3}$)] jihvogradi β_{ω} jihvāgrayā δ_{ω} jihvā yadi $\eta_{\omega 1}$ jihvām yadi $\eta_{\omega 2}$ $\textbf{taugham} \hspace{0.1cm} \beta_{\omega} \eta_{\omega 2}] \hspace{0.1cm} \textbf{tauṣam} \hspace{0.1cm} \eta_{\omega 1} \hspace{0.1cm} \textbf{tauccam} \hspace{0.1cm} \delta_{\omega} \hspace{0.1cm} \textbf{32*16b} \hspace{0.1cm} \textbf{susvādam} \hspace{0.1cm} \beta_{\omega} \eta_{\omega 1} \eta_{\omega 2}] \hspace{0.1cm} \textbf{su}[\textbf{kha}] \textbf{dam} \hspace{0.1cm} \delta_{\omega} \hspace{0.1cm} \textbf{śī-}$ $\textbf{tal\bar{a}ngam} \ \beta_{\omega} \delta_{\omega} \eta_{\omega 1}] \ \text{s\bar{t}tal\bar{a}nge} \ \eta_{\omega 2} \quad \textbf{bhaya} \ \beta_{\omega} \delta_{\omega} \eta_{\omega 1}] \ maya \ \eta_{\omega 2} \quad \textbf{32*16c bhavati} \ \beta_{\omega} \delta_{\omega} \eta_{\omega 1}] \ avati$ $η_{ω2}$ mṛtapathā $η_{ω1}$] mṛtayathā $β_ωη_{ω2}$ mṛtaṃ yathā $δ_ω$ rogād $β_ωδ_ωη_{ω2}$] śeṣād $η_{ω1}$ bhavanti $\beta_{\omega}\eta_{\omega 1}\eta_{\omega 2}$] bhavati δ_{ω} 32*16d daurbhāgyam $\delta_{\omega}\eta_{\omega 2}$] daurbhyāgyam $\beta_{\omega}\eta_{\omega 1}$ sakalam $\beta_{\omega}\delta_{\omega}\eta_{\omega 1}]$ sakala $\eta_{\omega 2}$ kāla \mathfrak{m} $\beta_{\omega}\eta_{\omega 1}]$ kālo $\delta_{\omega}\eta_{\omega 2}$ 32*17a tīkṣṇaka \mathfrak{m} $\delta_{\omega}]$ tīkṣṇake β_{ω} tīkṣṇako $η_{\omega 1}$ 32*17b kaṭukaṃ kuṣṭhanāśanam $β_{\omega}δ_{\omega}η_{\omega 2}$] kaṭukuṭivināśanaṃ $η_{\omega 1}$ 32*17c ghṛta $\beta_{\omega}\delta_{\omega}\eta_{\omega2}$] dhṛtvā $\eta_{\omega1}$ 32*17d labhed $\beta_{\omega}\eta_{\omega2}$] labhate $\delta_{\omega}\eta_{\omega1}$ 32*18a caiva $\beta_{\omega}\delta_{\omega}\eta_{\omega1}$] caivaṃ $η_{ω2}$ 32*18b udgirate $β_ωη_{ω1}$] udgirati $δ_ω$ udgire $η_{ω2}$ bahu $δ_ωη_{ω1}$] bahuh $β_ωη_{ω2}$ 32*18c laḍḍu em.] ladu Ω sandakapādyāni β_{ω} η $_{\omega 1}$] khamdakapādyāni δ_{ω} pindakasādyāni $\eta_{\omega 2}$ 32*19a ramen cett.] krīden δ_{ω} 32*19d kośa $\delta_{\omega}\eta_{\omega 2}$] kauśa β_{ω} kauṣṭa $\eta_{\omega 1}$

kapālakuhare jihvā pravistā viparītagā/	
bhruvor antargatā dṛṣṭir mudrā bhavati khecarī//^11	3.33
kalām parāmukhīm kṛtvā tripathe parivartayet/	
sā bhavet khecarī mudrā vyomacakraṃ tad ucyate/	
rasanām ūrdhvagām kṛtvā ¹² kṣaṇārdham yadi tiṣṭhati/	
kṣaṇena mucyate yogī vyādhimṛtyujarādibhiḥ// (om. α1)	3.34
na rogo maraṇaṃ tasya na nidrā na kṣudhā tṛṣā/ na ca mūrchā bhavet tasya yo mudrāṃ vetti khecarīm// ¹³	3.35
pīḍyate na sa rogeṇa lipyate na sa karmaṇā/bādhyate na sa kālena yo mudrāṃ vetti khecarīṃ// $(\alpha_1\beta_1\beta_\omega\eta_1\eta_2\chi)$	3.35*1
cittaṃ carati khe yasmāj jihvā carati khe gatā/	0.07
tenaiṣā khecarī nāma mudrā siddhair namaskṛtā// (om. γ ₁) [= 4.25*4]	3.36

33b praviṣṭā viparītagā cett.] pra+++++ α₁ 33c antargatā cett.] amtagatā α₁ madhye gatā $β_1$ dṛṣṭir cett.] dṛṣṭi $α_1 γ_1 ε_3$ 33d khecarī cett.] carī $η_1$ 34a kalāṃ cett.] kalā $γ_1$ kālaṃ $η_2$ **parānmukhīm** $\beta_2\delta_1\delta_2\varepsilon_2\varepsilon_3\eta_1\chi$] parānmukhī $\beta_{\omega}\Gamma\delta_3\eta_2$ avānmukhī β_1 **krtvā** $\beta_1\beta_{\omega}\Delta\varepsilon_2\varepsilon_3\eta_1\chi$] krtya η_2 nītvā Γ 34b tripathe $\beta_\omega \Delta \epsilon_3 \chi$] tripatham ϵ_2 tripatha β_1 parivartayet ϵ_3] parivarjayet $\beta_1 \beta_\omega \delta_1 \epsilon_2$ parivardhayet $\delta_2\delta_3$ pariyojayet χ 34c sā $\beta_1\Delta\varepsilon_2\varepsilon_3\chi$] sa β_ω bhavet khecarī $\beta_1\beta_\omega\delta_2\delta_3\varepsilon_2\varepsilon_3\chi$] bhat şecarī δ_1 34f yadi cett.] api $\eta_2\chi$ 34g kṣaṇena $\beta_\omega\gamma_2\epsilon_2\epsilon_3\eta_1\eta_2$] kṣaṇe [ca] γ_1 viṣayair Δ viṣair vi° β₂χ duhkhair vi° β₁ **yogī** cett.] *om.* γ₂ **34h vyādhi** cett.] vyādhijanma γ₂ **35a rogo** cett.] roga η_1 rogān η_2 **tasya** cett.] tandrā χ **35b kṣudhā tṛṣā** cett.] kṣudhā nandaṭ δ_3 tṛṣā kṣudhā (tṛkhā δ_1) $\beta_1\delta_1$ 35c ca cett.] bhra β_{ω} om. δ_3 bhavet cett.] bhave η_2 tu bhavet δ_3 35d yo mudrāṃ vetti cett.] illeg. α_1 khecarīm $\gamma_2 \delta_1 \delta_2 \epsilon_2 \epsilon_3 \eta_1 \eta_2 \chi$] khecarī $\alpha_1 \beta_1 \beta_\omega \gamma_1 \delta_3$ 35*1a pīdyate $\alpha_1 \beta_2 \chi$] bādhyate $\beta_1\beta_\omega\eta_2$ chādyate η_1 sa $\beta_\omega\eta_1\eta_2\chi$] ca $\alpha_1\alpha_2\beta_1\beta_2$ 35*1b lipyate na sa $\beta_1\beta_\omega\eta_1\eta_2$] lipyate na ca χ na ca lipyati $\alpha_2\beta_2$ na ca lipyata α_1 35*1c bādhyate $\alpha_1\beta_2\beta_\omega\eta_1\eta_2\chi$] khādyate β_1 sa $\beta_1\beta_\omega\eta_1\eta_2\chi$] ca $\alpha_1\alpha_2\beta_2$ 35*1d yo mudrām vetti $\alpha_1\beta_1\beta_2\beta_\omega\eta_2\chi$] yasya mudrāsti η_1 khecarīm $\alpha_1\eta_2\chi$] khecarī $\beta_1\beta_2\beta_\omega\eta_1$ 36a cittaṃ cett.] citte δ_1 ci + α_1 yasmāj cett.] yasyā β_ω + $.\bar{a}j$ α_1 36c tenaiṣā $\alpha_1\beta_2\epsilon_3\chi$] tenaiva $\beta_{\omega}\epsilon_2\eta_1\eta_2$ teneyam $\beta_1\gamma_2\Delta$ nāma $\alpha_1\beta_2\epsilon_3\chi$] mudrā cett. 36d mudrā $\alpha_1\beta_2\epsilon_3\chi$] sarva $\beta_1\beta_{\omega}\gamma_2\Delta\varepsilon_2\eta_1\eta_2$

 $^{^{11}\;\}chi$ has this verse at the very beginning of the Khecarī-section.

¹² The Pādas in grey scale are not found in $\Gamma \eta_1 \eta_2$, but in $\beta_1 \beta_\omega \Delta \epsilon_2 \epsilon_3 \chi$. α_1 omits the whole verse. $\alpha_2 \alpha_3$ have this verse without the grey-scaled part.

¹³ In γ_2 this verse is found after 3.36.

tasya na kṣarate binduḥ kāminyāśleṣitasyaca//	3.37
calito'pi yadā binduḥ saṃprāptaś ca hutāśanaṃ/ vrajaty ūrdhvaṃ hataḥ śaktyā [#] nibaddho yonimudrayā// ¹⁴	3.38
$(\beta_{\omega}\eta_{2} \text{ have } 3.41 \textit{indhanāni} \text{ here.})$	
kapālakuhare jihvā kalāsaṃdhānamudrayā/ $(\alpha_1\beta_1\beta_\omega\Gamma\epsilon_2\epsilon_3)$	3.38*1
ūrdhvajihvaḥ sthito bhūtvā somapānaṃ karoti yaḥ/ māsārdhena na saṃdeho mṛtyuṃ jayati yogavit//	3.39
nityaṃ somakalāpūrṇaṃ śarīraṃ yasya yoginaḥ/ takṣakeṇāpi daṣṭasya viṣaṃ tasya na sarpati//¹⁵ (om. α₁α₂)	3.40

37a khecaryā cett.] khecaryām β_{ω} 37b vivaram cett.] viviram δ_2 vicaran/ram $\beta_1\eta_1$ lambiko cett.] lampiko $\delta_2\delta_3$ illeg. α_1 37c tasya na $\beta_1\beta_{\omega}\gamma_1\epsilon_2\epsilon_3\eta_1\eta_2$] + [s]ya na α_1 na tasya $\gamma_2\Delta\chi$ 37d śleṣitasya cett.] liṅgitasya $\Gamma\delta_2$ liṅgitena β_1 38a calito cett.] calitā γ_1 calate δ_1 calato α_1 38b samprāptaś $\beta_{\omega}\Gamma\delta_1\eta_2$] saṃprāpto $\alpha_1\beta_1\delta_2\delta_3\epsilon_2\epsilon_3\eta_1\chi$ ca hutāśanam $\Gamma\delta_1$] pi hutāśanam $\delta_2\delta_3$ cāgnimaṇḍalaṃ $\beta_{\omega}\eta_2$ vahnimaṇḍalaṃ β_1 vonimaṇḍalam $\alpha_2\epsilon_3\eta_1\chi$ yogimaṇḍalaṃ α_1 vonimaṇḍalaṃ ϵ_2 38c vrajaty cett.] jajaty γ_1 vrajan δ_3 ürdhvaṃ cett.] pūrvaṃ δ_3 ü + α_1 hatāḥ śaktyā em. (cf. VM)] hṛtaḥ śaktyā χ hatāchantkā γ_1 hathāc chaktyā $\beta_1\beta_{\omega}\gamma_2\epsilon_2\epsilon_3\eta_1\eta_2$ hatḥāt saktyā α_2 hi tacchaktyā $\delta_2\delta_3$ hi tadbhuktyā δ_1 illeg. α_1 38d nibaddho $\alpha_2\alpha_3\beta_1\epsilon_2\epsilon_3\chi$] nibadhno η_1 niruddho $\Gamma\delta_2\delta_3$ nirodho $\beta_{\omega}\eta_2$ viruddhe δ_1 illeg. α_1 yoni $\alpha_1\beta_1\Gamma\Delta\epsilon_2\epsilon_3\eta_1\chi$] yoga $\beta_2\beta_{\omega}\eta_2$ 38*1b kalā $\beta_{\omega}\epsilon_3$] kāla $\Gamma\epsilon_2$ kālā α_1 kṛtvā β_1 saṃdhāna $\alpha_1\beta_1\beta_{\omega}\epsilon_3$] saṃdhāra ϵ_2 saṃhāra ϵ_2 saṃhāra ϵ_3 saṃdhāna $\epsilon_3\beta_1\beta_{\omega}\epsilon_3$] jihva γ_1 jihvā $\alpha_1\beta_1\beta_{\omega}\delta_2\epsilon_2\epsilon_3\eta_1\chi$ sthito $\alpha_1\alpha_2\beta_{\omega}\eta_2$] sthiro $\beta_1\beta_2\Gamma\Delta\epsilon_3\eta_1\chi$ sto ϵ_2 40a pūrṇaṃ cett.] pūrṇa $\gamma_1\epsilon_2$ pūrṇe γ_2 40b yoginaḥ $\beta_1\Gamma\Delta\epsilon_2\chi$] yoginaṃ β_{ω} dehinaḥ $\epsilon_3\eta_1\eta_2$ 40c daṣṭasya $\beta_1\gamma_2\delta_1\epsilon_3\eta_2\chi$] dṛṣṭasya $\beta_{\omega}\gamma_1\eta_1$ daṃṣṭrasya ϵ_2 dagdhasya $\delta_2\delta_3$ 40d sarpati cett.] sparśati β_{ω} pīḍyate γ_1

 $^{^{14}}$ β₁ has this verse between 3.40ab and cd.

 $^{^{15}}$ β_{ω} adds here: tasmād idam prakurvīta nityayuktah samāhitah.

indhanani yatha vahnis tailavartim ca dipakan/	
tathā somakalāpūrņam dehī deham na muñcati// 16	3.41
gomāṃsaṃ bhakṣayen nityaṃ pibed amaravāruṇīm/	
kulīnaṃ tam ahaṃ manye itare kulaghātakāḥ//	3.42
gośabdenoditā jihvā tatpraveśo hi tāluni/	
gomāṃsabhakṣaṇaṃ tat tu mahāpātakanāśanam//	3.43
jihvāpraveśasaṃbhūtavahninotpāditaḥ khalu/	
candrāt sravati yah sārah sā syād amaravāruņī// (om. $\eta_1 \epsilon_3$) ¹⁷	3.44

41a indhanāni cett.] yindhanāni β_{ω} yathā cett.] om. δ_2 41b tailavartim $\beta_{\omega}\delta_1\delta_2\epsilon_3\chi$] tailavarti $\alpha_1\delta_3\epsilon_2$ tailavartī $\beta_1\Gamma\eta_2$ tailāvṛtti η_1 ca cett.] va η_1 dīpakaḥ cett.] dīpikaḥ η_1 41c soma cett.] sarva ϵ_2 pūrṇaṃ cett.] pūrṇa η_2 pūrṇo $\gamma_2\epsilon_2$ 41d dehī dehaṃ cett.] dehaṃ dehī $\beta_1\epsilon_3$ illeg. α_1 muñcatī $\Gamma\Delta\epsilon_2\eta_1\chi$] mucyati η_2 muṃcyati ϵ_3 mucyate $\beta_1\beta_{\omega}$ ++ ti α_1 42a gomāṃsaṃ cett.] gomāṃsa $\gamma_2\delta_1\eta_2$ 42b amara cett.] amṛta δ_3 vāruṇīm cett.] vāruṇī $\beta_{\omega}\epsilon_2\epsilon_3$ 42c tam cett.] tum γ_2 manye cett.] manya χ vidyāṃ β_{ω} viṇḍyāṃ η_2 42d itare $\alpha_1\beta_1\beta_{\omega}\eta_2\chi$] tv itare $\epsilon_3\eta_1$ cetare ϵ_2 netarān $\Gamma\Delta$ kulaghātakāḥ cett.] kulaghātakān $\Gamma\Delta$ kuṣṭḥaghātakāḥ α_1 43a noditā jihvā cett.] di γ_1 tāluni cett.] tāluniṃ η_2 43c māṃsa cett.] māṃsaṃ $\epsilon_2\epsilon_3\eta_1$ māṣaṃ γ_1 bhakṣaṇaṃ cett.] bhakṣaṇa α_1 tat tu $\alpha_1\beta_2\beta_{\omega}\gamma_2\Delta\eta_1\eta_2\chi$] _rttu γ_1 tac ca ϵ_3 caitat ϵ_2 hy etan β_1 44b vahninotpāditaḥ $\gamma_2\delta_2\epsilon_2\chi$] ditaṃ δ_1 δ_1 δ_3 δ_1 + δ_1 vahninonnāpitā β_{ω} vahninottāpito γ_2 vahnir utpāditaḥ γ_1 khalu $\alpha_2\Gamma\Delta\epsilon_2\chi$] daraṃ $\beta_{\omega}\eta_2$ surāḥ β_1 illeg. α_1 44c candrāt sravati δ_1 δ_0 $\Gamma\delta_2\epsilon_2\eta_2\chi$] candraḥ sravati δ_3 candrā dravati δ_1 ++ ++

t

i α_1 **yaḥ sāraḥ** $\gamma_2\delta_1\delta_2\eta_2\chi$] yaḥ sāra γ_1 yat sāraṃ $\alpha_1\beta_1\epsilon_2$ yaḥ sāraṃ tasmād idam [m]akurvīta nityayuktaḥ samāhitaḥ (the same hemistich is inserted after 3.41) β_ω yaḥ samyak δ_3 **44d sā** cett.] sa δ_2 **amaravāruṇ**ī cett.] aṃmavāruṇī η_2

 $^{^{16}}$ $\Gamma\!\Delta$ add here: rasanām vešayed ūrdhvam pibet tat srāvitam jalam

¹⁷ In η₁ the second half is added in the margin sec. m.: tasmā[tsa]rati ya[tsā]ram sā syād amaravārunī.

mūrdhnaḥ ṣoḍaśapattrapadmagalitaṃ prāṇād avāptaṃ haṭhād ūrdhvāsyo rasanāṃ niyamya vivare śaktiṃ parāṃ cintayet/ utkallolakalājalaṃ ca vimalaṃ dhārāmṛtaṃ# yaḥ pibet nirdoṣaḥ sa mṛṇālakomalatanur yogī ciraṃ jīvati//18

3.45

cumbantī yadi lambikāgram aniśaṃ jihvā rasasyandinī sakṣārā kaṭukāthadugdhasadṛśī madhvājyatulyāthavā/ vyādhīnāṃ haraṇaṃ jarāntakaraṇaṃ śāstrāgamodgīraṇaṃ tasya syād amaratvam astagunavat siddhāṅganākarsanam//

3.46

ekaṃ sṛṣṭimayaṃ bījaṃ ekā mudrā ca khecarī/ eko devo nirālamba ekāvasthā manonmanī// [= 4.44*1]

3.47

45a mūrdhnaḥ $β_ω Δε_3χ$] mūrdhneḥ $η_2$ mūrddhūḥ $γ_2$ mūrddhaṃ $α_2ε_2$ mūrddhvaḥ $α_1$ mūrddhva η_1 bhūrddhaḥ γ_1 ūrdhvaṃ β_1 **pattrapadma** $\alpha_2 \delta_2 \delta_3 \epsilon_3 \chi$] padmapattra $\alpha_1 \beta_1 \beta_\omega \gamma_2 \delta_1 \eta_1 \eta_2$ patrapatra ϵ_2 om. γ_1 haṭhād cett.] haṭhām β_{ω} 45b ūrdhvāsyo cett.] ūrdhvosyo γ_1 ūrdhvosya δ_3 varddhāsyo β_{ω} rasanām cett.] rasanā ε_2 ramanā γ_1 niyamya $\alpha_1\beta_1\gamma_2\Delta\varepsilon_3\chi$] niyasya $\gamma_1\varepsilon_2$ ca yāmya η_1 vidhāya $\beta_{\omega}\eta_2$ vivare cett.] vicare γ_1 vivaram Δ vidhivat β_1 saktim cett.] saktih γ_2 cintayet cett.] cintayat γ_1 cintayan $\delta_2\delta_3\chi$ 45c utkallola $\alpha_1\beta_1\beta_0\delta_3\epsilon_2\epsilon_3\eta_1\chi$] uttakallola η_2 tatkallola $\gamma_2\delta_1$ tatkalola δ_2 taptalola γ_1 kalājalam $\alpha_1\beta_1\Gamma\Delta\varepsilon_2\varepsilon_3\eta_1\chi$] jalākulam $\beta_\omega\eta_2$ ca $\alpha_1\beta_1\gamma_2\Delta\varepsilon_2\eta_1\chi$] su $β_ω γ_2$ ya $γ_1$ om. $ε_3$ dhārāmṛtaṃ cett.] dhārāmayaṃ χ 45d nirdoṣaḥ sa cett.] nirdoṣaṃ sa η_1 nirdoșo 'sya ϵ_2 nirvyādhiḥ sa χ **komala** cett.] komale γ_1 **tanur** $\beta_1\beta_\omega\gamma_2\Delta\eta_2$] tanu γ_1 vapur α₁β₂ε₂ε₃η₁χ 46a cumbantī cett.] vipitīm γ₁ lambikāgram aniśam jihvā cett.] lampikāgram aniśam jihvā $\delta_2\delta_3$ rasa cett.] śirah $\beta_\omega\eta_2$ 46b saksārā cett.] sāksāra $\alpha_1\delta_1\epsilon_2$ saksāra η_2 **kaṭukātha** α_1] kaṭukāmla $\gamma_2 \Delta \varepsilon_3 \chi$ vaṭukāmla γ_1 kaṭukāsa η_1 kaṭukādya $\beta_\omega \eta_2$ kaṭutikta ε_2 kaṭutyakta β₁ **dugdha** cett.] dugdhaṃ γ₂ du γ₁ **sadṛśī** cett.] sādṛśī δ₁ sadṛśīṃ γ₂ sadṛśā α₁η₁ lavaṇā ε₂ε₃ madhvājya cett.] madhvādya β_{ω} η₂ vaddhājya ϵ_2 tulyā cett.] tulyām β_{ω} tulyam η₂ thavā $\alpha_2\Gamma\Delta$] tathā $\alpha_1\beta_1\beta_\omega\varepsilon_2\eta_1\eta_2\chi$ savā ε_3 46c jarāntakaranam cett.] jvarāntakaranam $\delta_1\delta_2$ jvarāntahkaranam δ_3 jarāpraśamanam β_1 **śāstrāgamodgīraņam** $\beta_1\beta_\omega\gamma_2\varepsilon_3\eta_2$] śastrāmgamodgīraņam η_1 śāstrāgamodīraṇaṃ $α_1χ$ śāstrapramodīraṇaṃ $γ_1$ śāstrāgamoddhāraṇaṃ $Δε_2$ 46d tasya syād cett.] tasyād $γ_1$ amaratvam cett.] amarakṣam γ_1 aramatvam β_{ω} iha siddhir Δ guṇavat $\alpha_1\beta_2\gamma_1$] guṇāvat ϵ_3 guṇitam $\beta_1\beta_\omega\Gamma\delta_1\epsilon_2\eta_2\chi$ guṇitā $\delta_2\delta_3$ **siddhāṅganā** $\beta_1\beta_2\delta_2\delta_3\eta_1\epsilon_2\epsilon_3\eta_2\chi$] siddhāṅgaṇā $\alpha_1\beta_\omega\gamma_1\delta_1$ siddhāṅgānā $γ_2$ karşaṇam cett.] karşaṇā $γ_1$ 47a ekam cett.] eka $δ_3$ evaṃ $γ_1$ sṛṣṭi cett.] dṛṣṭi $ε_2$ mayaṃ cett.] midam β_1 layam ϵ_2 47b ca cett.] tu $\delta_3 \epsilon_2$ 47c devo cett.] devā γ_1 nirā° α_1 nirālamba $β_ωη_1χ$] nirālambaś $γ_2Δ$ nirāśambaś $γ_1$ nirālambo $β_1ε_2ε_3$ nirālambaṃ $η_2$ °laṃbo deva $α_1$ 47d ekā $\alpha_1\beta_1\beta_{\omega}\epsilon_2\eta_1\eta_2\chi$ caikā Δ cakā γ_1 caiṣā γ_2 hy ekā ϵ_3

¹⁸ y has a different verse order from here.

suṣiraṃ jñānajanakaṃ pañcasrotaḥsamanvitam/ tiṣṭhate khecarī mudrā tasmin śūnye nirañjane// ($\beta_\omega \eta_2 \chi$) [= 4.25*2] 3.47*1 pātāle yad viśati suṣiraṃ merumūle tad asti tattvaṃ caitat pravadati sudhīs tan mukhaṃ nimnagānām/ candrāt sāraḥ sravati¹9 vapuṣas tena mṛtyur narāṇāṃ taṃ badhnīyāt sukaraṇamṛdā nānyathā kāyasiddhiḥ//#(om. $\alpha_1 \Delta$)²0 [= 4.25] 3.47*2 mūlabandhaḥ²¹// pārṣṇibhāgena saṃpīḍya yonim ākuñcayed gudam/ apānam ūrdhvam ākṛṣya mūlabandho 'yam ucyate// 3.48 adhogatim apānaṃ vai ūrdhvagaṃ kurute balāt/ ākuñcanena taṃ prāhur mūlabandhaṃ tu yoginaḥ// 3.49

47*1a suşiram χ] sukhiram η_2 suciram β_{ω} 47*1b srotah $\eta_2\chi$] śrotah β_{ω} 47*1c tişthate χ] tisthamti β_{ω} tisthamti η_2 47*2a pātāle yad $\Gamma \epsilon_2 \epsilon_3 \eta_1$] pātālād yad β_1 yat prāleyam $\beta_{\omega} \chi$ yat prāleya η_2 viśati $\beta_1\Gamma$] vita η_1 vitanta ϵ_3 inaya ϵ_2 cāpihita β_ω pihita η_2 prahita χ suṣiraṃ $\epsilon_3\chi$] suśiraṃ β_1 sukhiram $\beta_{\omega}\Gamma\eta_2$ sukhīram ϵ_2 stu[v]imam/me η_1 **mūle tad asti** β_1] mūle yad asti γ_2 mūle tad asmin $\epsilon_2\epsilon_3$ mūle paksasti γ_1 mūlad η_1 mūrddhyatahthyam β_ω mūrdhni sthitam η_2 mūrdhāntarastham χ 47*2b tattvam caitat β_1] tadvac caitat Γ ε₂ taddac caitat ε₃ tasmims tattvam β_{ω} η₂ χ asmi[m]s tatvam yat η_1 sudhīs cett.] sudhās γ_1 tan mukham cett.] tat sukham β_1 nimnagānām cett.] nisagmanām γ_1 47*2c candrāt sāraḥ cett.] candrasāro η_1 candrā sārah ε_3 candrāt sāraṃ β_1 candraḥ sārah ε_2 sravati cett.] grasati β_2 rapati γ_1 [sra]vaṃtyai η_1 vapuṣas cett.] vapuṣes η_2 vapayuṣes β_{ω} vapusā β_1 om. ϵ_3 mrtyur cett.] mrtyun $\beta_{\omega} \eta_2$ om. ϵ_3 47*2d tam cett.] tad χ badhnīyāt cett.] cha_yāt γ_1 om. ε_3 sukaraṇamṛdā β_1] pakaraṇamṛdā ε_2 kakaraṇam amṛtam η_1 sukaraṇam atho $\beta_{\omega} \gamma_2$ sukaranam adho χ sukhakaram atho γ_2 sukhakaranam artho γ_1 om. ε_3 nānyathā cett.] nāmarthā γ_1 om. ε_3 **kāya** $\beta_1\beta_\omega\Gamma\varepsilon_2\eta_2\chi$] kārya η_1 om. ε_3 **48 mūlabandhaḥ** $\gamma_2\Delta$] atha mūlabandhah $\alpha_1\beta_1\beta_0$, $\varepsilon_2\varepsilon_4\eta_1\eta_2\chi$ atha mūle bandhah δ_3 om. γ_1 48a pārsni cett.] pādima γ_1 48b ākuñcayed cett.] ākuṃcaned α_1 ākuṃ γ_1 **gudam** cett.] dṛḍhaṃ $\eta_1\eta_2$ om. γ_1 **48d 'yam ucyate** cett.] 'yam īritaḥ δ_2 'yam işyate $\beta_1\beta_\omega$ mayişyate α_1 'bhidhīyate χ 49a adhogatim $B\eta_1\chi]$ adhogatam $\alpha_1\Gamma\Delta\epsilon_2\epsilon_4\eta_2$ apānaṃ vai $\alpha_1\beta_1\Gamma\epsilon_2\eta_2$] apānaṃ vā χ apānaṃ ca β_ω apānaṃ tu $\Delta\epsilon_4$ apānaivam η_1 49b ūrdhvagaṃ cett.] mūrddhagam α_1 vidyūrdhagam β_ω balāt $\alpha_1\beta_1\beta_\omega\epsilon_4\eta_1\eta_2\chi$] haṭhāt $\Gamma\Delta\epsilon_2$ 49c ākuñcanena cett.] ākuñcya tena η₂ tam cett.] ta δ₁ te δ₂ tu β₁ prāhur cett.] grāhyam ε₂ 49d mūlabandham cett.] mūlabandho η_2 tu $\beta_1\beta_2\Gamma\Delta$] hi $\alpha_1\beta_\omega\epsilon_2\epsilon_4\eta_1\eta_2\chi$

 $^{^{19}}$ ε_3 jumps to Jālandharabandha (3.67) from here. For the lost part (3.50–66) ε_4 is used instead.

 $^{^{20}}$ $\beta_1\beta_2$ has this verse immediately after 3.37. $\alpha_1\Delta$ have this in Ch. 4 (4.25). Γ has this in both Ch. 3 and 4

 $^{^{21}}$ $\beta_{\omega}\chi$ have the Mūlabandha section after the Uḍḍiyāna. Cf. 3.6.

gudam parṣṇya tu sampidya vayum akuncayed balat/	
vāraṃ vāraṃ yathā cordhvaṃ samāyāti samīraṇaḥ//	3.50
prānāpānau nādabindū mūlabandhena caikatām/	
gatvā yogasya samsiddhim yacchato nātra samśayaḥ//	3.51
apānaprāṇayor aikyam kṣayo mūtrapurīṣayoḥ/	
yuvā bhavati vṛddho'pi satataṃ mūlabandhanāt//²²	3.52
apāne cordhvage jāte saṃprāpte vahnimaṇḍalaṃ/	
tadānalaśikhā dīrghā vardhate vāyunāhatā//	3.53
tato yātau [#] vahnyapānau prāṇam uṣṇa svarūpakam/	
tenātvantapradīptas tu ivalano dehaias tathā//	3 54

50a gudam cett.] gulpha ε_2 pārsni° β_1 pārsnyā tu $\alpha_1\beta_{\omega}\Delta\eta_2\chi$] pārśnī tu γ_2 pādarmyām tu γ_1 pārsnyā ca ε₂η₁ ca pārsninā° ε₄ °nā gudam β₁ sampīdya cett.] āpīdya β₁ε₄ 50b vāyum ā° $\alpha_1\beta_1\beta_\omega\Gamma\epsilon_4\eta_1\eta_2\chi$] vāyunā ϵ_2 yonim $\tilde{a}^*\Delta$ balāt cett.] balat γ_2 50c yathā $\alpha_1\beta_1\beta_\omega\epsilon_2\epsilon_4\eta_1\eta_2\chi$] tathā $\Gamma\Delta$ 51a nādabindū cett.] nādabindu $\alpha_1\beta_{\omega}$ $\epsilon_2\eta_2$ tathā binduḥ ϵ_4 51b caikatām cett.] caikatā $\beta_1\epsilon_2$ cakatam γ_1 caikatah β_{ω} 51c samsiddhim $\alpha_1\beta_1\beta_{\omega}\gamma_2\delta_1\delta_2\eta_1\chi$] samsiddhir $\gamma_1\delta_3\varepsilon_2\varepsilon_4$ samsiddhyaih η_2 51d yacchato $\beta_{\omega}\chi$] yaksyato β_1 yichato α_1 gacchato $\Delta\epsilon_2$ gacchate $\gamma_2\epsilon_4$ gacchatā γ_1 prāpnoty e° $η_1$ pamāta $η_2$ nātra cett.] °va na $η_1$ tra na $η_2$ 52a °yor aikyam cett.] °yor aikya $γ_1$ °yor aikye η_2 °yoś caikyam δ_2 °yor ekyāt ϵ_4 **52b kṣayo** cett.] kṣayān γ_1 **52d bandhanāt** cett.] bandhataḥ δ_1 53a apāne cett.] apāna χ apānam $\beta_{\omega}\gamma_2$ cordhvage jāte cett.] cordhvage yāte δ_1 cordhvam āpāte η_2 ūrdhvage jāte χ 53b saṃprāpte $\beta_1\beta_2\Gamma\Delta\epsilon_2$] saṃyāte β_ω prayāte $\alpha_1\alpha_2\eta_1\eta_2\chi$ prajāte ϵ_4 vahnimaṇḍalam $\alpha_1 \beta_{\omega} \chi$] vahnimaṇḍale $\beta_1 \Gamma \Delta \epsilon_2 \epsilon_4 \eta_1$ nābhimaṇḍalam η_2 53c tadānala cett.] tadānale ϵ_2 tathānale η_1 tathānala $\delta_3\eta_2$ 53d vardhate vāyunāhatā $\alpha_1\beta_1\beta_\omega\Gamma\epsilon_2$] baṃdhane vāyunāhatā Δ kriyate vāyunāhatāḥ η_2 jāyate vāyunāhatā χ vāyunā vardhate hi sā ϵ_4 vāyunā preritā tathā η_1 54a tato cett.] yātā η_1 yātau β_1] yāto $\eta_1 \chi$ yāte η_2 yāmau α_1 jātau $\gamma_2 \Delta \epsilon_4$ jātā γ_1 jāto β_{ω} vahnim ϵ_2 vahnyapānau $\gamma_2 \Delta \varepsilon_4 \eta_1 \chi$] vahnipānau α_1 vahniyonau η_2 bāhyapānau β_1 baṃdhapānau γ_1 vardhapānai $β_ω$ apānai ca $ε_2$ 54b prāṇam uṣṇa $α_3β_1ε_2χ$] prāṇam uṣma $β_ωγ_2$ prāṇamura $γ_1$ prāṇamukta $δ_1δ_3ε_4$ prāṇamuktam δ_2 prāṇamūla $\alpha_1\alpha_2\eta_1\eta_2$ svarūpakam cett.] svarūpakaḥ η_2 svarūpakau $\epsilon_4\eta_1$ svarūpavat δ_3 54c tenātyanta $\Gamma\Delta\eta_1\chi$] tenātyantam α_1 tenābhyanta β_ω tenābhyantah η_2 tenāyamna β_1 tatotyanta ε₄ tailābhyamtaḥ ε₂ pradīptas tu cett.] pradīpas tu η₁ pradīpāsau ε₂ 54d jvalano dehajas tathā cett.] jvalato dehatas tadā β1 kuto dehakṣayas tadā η2

 $^{^{22}}$ $_{\Upsilon_1}$ adds the following verse here: बन्धमूलं येन तेन तिन विन्नां निवारितः । अजरामरतां याति यथा पश्चमुखो हर: ॥

tena kuṇḍalinī suptā saṃtaptā saṃprabudhyate/	
daṇḍāhatā bhujaṅgīva niśvasya# rjutāṃ vrajet//	3.55
bilam pravisteva tato brahmanāḍyantaram vrajet/ (ab om. Δ)	
tasmān nityaṃ mūlabandhaḥ kartavyo yogibhiḥ sadā//	3.56
atha uḍḍiyānabandhaḥ/	
baddho yena suṣumṇāyāṃ prāṇas tūḍḍīyate yataḥ/	
tasmād uḍḍīyanākhyo# 'yaṃ yogibhiḥ samudāhṛtaḥ//	3.57
uḍḍīnaṃ kurute yasmād aviśrāntaṃ mahākhagaḥ/	
uḍḍiyānaṃ tad eva syāt tatra [#] bandho vidhīyate//	3.58
udare paścimaṃ tānaṃ# nābher ūrdhvaṃ ca kārayet/	
uddivāno hy asau bandho mrtyumātangakesarī// (cd om. βω)	3.59

55b samtaptā $\alpha_1\beta_1\beta_\omega\Gamma\varepsilon_4\eta_1\eta_2\chi$] satatam $\Delta\varepsilon_2$ samprabudhyate $\alpha_1\beta_1\Gamma\varepsilon_4\eta_2\chi$] samprabudhyati η_1 sa prabudhyate β_ω sā prabuddhyate δ_2 sā prabodhyate δ_3 saṃprabodhyate ϵ_2 sānubodhyate δ_1 55c daṇḍāhatā bhujaṅgīva cett.] yathā daṇḍāhato bhogī ε₄ 55d niśvasya α₁ $β_2χ$] niḥśvasya ε₄ viśvasya $\beta_{\omega}\eta_1\eta_2$ niścayam δ_2 niścayād δ_3 niścitam $\Gamma\delta_1\varepsilon_2$ **rjutām vrajet** cett.] rujutām vrjet α_1 rijutām iyāt η_2 56a pravisteva $\alpha_1 \Gamma \delta_1 \epsilon_2 \eta_1 \chi$] praviste ca β_1 pravistam ca β_{ω} pravistas ca η_2 praviste pa ϵ_4 om. Δ tato cett.] to γ_1 °vane ϵ_4 om. Δ 56b brahma cett.] tha $_{-}\gamma_1$ om. Δ nāḍyantaraṃ cett.] nādyāntaram $β_1$ nādyantare $η_2$ om. Δ 56c tasmān cett.] tato $δ_2$ nityam cett.] nityo $ε_2$ 57 atha **uḍḍiyānabandhaḥ** γ₁] atha uḍḍiyānaṃ bandhaḥ η₂ atha uḍḍīyāṇabandhaḥ ε₂ atha uḍḍīyānabandhaḥ χ uddīyānabandhah δ_2 uddiyānam bandhah γ_2 athoddīyānam α_1 athoddiyānam β_{ω} athodiyānam β_1 athoddīyānabandhaḥ $\delta_3 \epsilon_4$ athodyāṇabaṃdhaḥ η_1 om. δ_1 57a baddho $\alpha_1 \beta_1 \beta_\omega \gamma_2 \delta_1 \delta_2 \chi$] bandho $\delta_3 \epsilon_2$ ūrdhvo $η_1 η_2$ ūrdhvam $ε_4$ vidrā $γ_1$ **yena susumnāyām** cett.] ksitah susumnāyāh $η_2$ **57b prānas** cett.] prānam $\beta_1 \epsilon_2 \eta_1$ **tūddīyate** $\alpha_1 \gamma_2 \delta_1 \epsilon_4 \eta_2 \chi$] tūdiyate β_ω tudīyate γ_1 tūdūyate δ_2 tūyate δ_3 uddīyate ε_2 udiyate β_1 udiyayate η_1 **yata** $\dot{\eta}$ cett.] puna $\dot{\eta}$ δ_3 **57c tasmād** cett.] tasmātu γ_2 tasmāc ca η_2 **uddīyanākhyo** m.c. δ₁δ₃ χ] uddiyānākhyo γ_2 η₂ uddiyānākhyo η_1 uddiyānākhyo γ_1 uddīyānākhyo ε_2 uddīyanākhye α_1 udiyānākhye β_ω udiyānākhyam β_1 uddīyamāno δ_2 uddīyabandho ϵ_4 'yam cett.] sau δ_2 tad β_1 om. η_2 57d samudāhrtah cett.] samudāhrtam $\beta_1\beta_{\omega}\varepsilon_2$ 58a uddīnam $\Delta\chi$] udīnam β_{ω} udyānam $β_1$ ε $_4$ udyāṇam $α_1$ $_2$ uddiyānam $γ_1$ $_2$ uddiyāṇam $η_1$ uddīyāṇam ε $_2$ **kurute** cett.] kṛyate $γ_2$ kṛte ϵ_2 58b aviśrāntam $\beta_1\beta_\omega\Delta\epsilon_2\eta_1\eta_2\chi$] aviśrāmta $\alpha_1\beta_2$ aviśrānto $\gamma_2\epsilon_4$ aviśrāntā γ_1 58c uḍḍiyā- $\operatorname{nam} \Gamma \eta_2$] uddīyānam $\Delta \chi$ uddīyānam $\alpha_1 \varepsilon_2 \eta_1$ udiyānam $\beta_{\omega} \varepsilon_4$ udiyānam β_1 eva cett.] evam δ_1 evah ϵ_2 58d tatra $\alpha_1\beta_1\beta_\omega\Gamma\epsilon_2\epsilon_4\eta_1\chi$] kṣetra η_2 mūla Δ vidhīyate $\alpha_2\beta_1\gamma_2$] 'bhidhīyate cett. nigadyate γ_1 **59a udare** cett.] udaram ε_4 udarāt β_ω **paścimam** $\beta_1 \gamma_2 \delta_3 \varepsilon_4 \eta_1 \chi$] paścima $\alpha_1 \gamma_1 \eta_2$ paścime $\beta_\omega \delta_1 \delta_2 \varepsilon_2$ $t\bar{a}nam\beta_1\Gamma\delta_1\delta_3\eta_1\eta_2\chi]$ $t\bar{a}nam\alpha_1\delta_2\epsilon_2\epsilon_4$ bhāge β_ω 59b $\bar{u}rdhvam$ cett.] $\bar{u}rdhve$ η_2 ca cett.] tu $\epsilon_2\eta_2$ **59c uddiyāno** Γ δ₁η₂] uddīyāno δ₂δ₃χ uddiyāno η₁ uddīyāno α₁ε₂ udīyāno β₁ udiyāno ε₄ om. β_ω asau $\alpha_1\beta_1\Gamma \epsilon_2 \epsilon_4 \eta_1 \eta_2 \chi$] asam δ_3 ayam $\delta_1\delta_2$ om. β_ω 59d kesarī cett.] om. β_ω

uḍḍiyānaṃ tu sahajaṃ guruṇā kathitaṃ sadā*/ abhyased astatandras tu* vṛddho'pi taruṇo bhavet//	3.60
nābher ūrdhvam adhaś cāpi tānaṃ kuryāt prayatnataḥ/	
ṣaṇmāsam abhyasan mṛtyuṃ jayaty eva na saṃśayaḥ//	3.61
sati vajrāsane pādau [#] karābhyāṃ dhārayed dṛḍham/ gulphadeśasamīpe ca [#] kandaṃ tatra prapīḍayet// ²³	3.62
paścimaṃ tānam udare kārayed dhṛdaye †gale†#/ śanaiḥ śanair yathā prāṇas tundasaṃdhiṃ na gacchati#// (om. χ)	3.63
sarveṣām eva bandhānām uttamo hy uḍḍiyānakaḥ/ uḍḍiyāne dṛḍhe bandhe muktiḥ svābhāvikī bhavet//	3.64

60a uḍḍiyānaṃ Γ δ₁η₂] uḍḍiyāṇaṃ η₁ uḍḍīyānaṃ δ₂δ₃χ uḍḍīyāṇaṃ α₁ε₂ uḍiyānaṃ β₁ uḍiyāṇaṃ $β_ω$ udāyāṇam $ε_4$ sahajam cett.] yaḥ sahate $γ_2$ 60b gurunā cett.] gurūnām $β_ω$ $\alpha_1\beta_1\beta_\omega\varepsilon_2\eta_1\eta_2\chi$] yathā $\Gamma\Delta\varepsilon_4$ 60c abhyased/-set cett.] abhyāsen γ_1 abhyāsāt β_ω abhyāsa° β_1 astatandras tu < astatadras tu α_1] asya tamtrasya ϵ_2 tad atandras tu $\gamma_2\Delta$ na tamdras tu γ_1 *tah svatantras tu β_1 yo hy atandras η_1 satatam yas tu $\beta_\omega \eta_2 \chi$ aniśam yogī ϵ_4 60d vrddho cett.] vrddhā γ_1 taruņo **bhavet** $\alpha_1 \beta_2 \beta_{\omega} \varepsilon_2 \eta_1 \eta_2$] tarunāyate $\beta_1 \Gamma \Delta \varepsilon_4 \chi$ **61a** ante nābher add. pāthāntaram β_1 nābher cett.] nābhed γ_2 adhaś cāpi cett.] adho vāpi Δ adhahkāya η_1 avasthāpya β_1 61b tānam $\beta_1 \Gamma \Delta \eta_2 \chi$] tāṇaṃ $\alpha_1\beta_2\beta_\omega$ $\epsilon_2\epsilon_4\eta_1$ prayatnataḥ cett.] ca yatnataḥ η_2 61c ṣaṇmāsam cett.] yogī sam° $\eta_1\eta_2$ abhyasan $\alpha_1\beta_2\Gamma\eta_2$] abhyasen $\beta_\omega\delta_2\delta_3\varepsilon_2\varepsilon_4\eta_1\chi$ abhyaseni δ_1 ca samabhyān β_1 61d jayaty eva na saṃśayaḥ cett.] mūlam jayaty asaṃśayaḥ β₁ jayati nātra vicāraṇā ε₄ 62a vajrāsane cett.] vajrāsanau γ₁ vajrāsanam α₁ 62b karābhyām dhārayed dṛḍham (dhārayad η₂) cett.] karābhyā dhārayam drdham η_1 karābhyām kāraye drdham α_1 karā sandhāraye drdhe γ_1 62c deśa cett.] deśe ε_2 deśam α_1 samīpe ca $\alpha_1\beta_1\beta_\omega\Gamma\varepsilon_4\eta_1\eta_2\chi$] samīpam ca $\delta_2\delta_3\varepsilon_2$ samīpam tu δ_1 62d kandam cett.] kaṃdhaṃ δ_1 skandaṃ δ_3 gudaṃ ϵ_4 tatra $\beta_1 \Gamma \Delta \epsilon_2 \epsilon_4 \chi$] tacca $\beta_\omega \eta_2$ tava α_1 tasya η_1 prapīḍayet $\beta_1 \Gamma \Delta \epsilon_2 \epsilon_4 \chi$] prapīdyate $\alpha_1 \beta_\omega \gamma_1 \gamma_2$ 63a paścimam tānam cett.] paścimam tānam $\beta_2 \epsilon_4 \gamma_1$ paścimatāṇam $\alpha_1\beta_{\omega}$ udare $\alpha_1\beta_1\beta_{\omega}\gamma_2\Delta\varepsilon_4$] udara γ_1 udaram ε_2 upari $\eta_1\eta_2$ 63b kārayed cett.] pīdayed η_2 dhṛdaye †gale† $\alpha_1\beta_1\beta_\omega\gamma_2\eta_1\eta_2$] dhṛdaye gataiḥ γ_1 udare hṛdi δ_1 cibukam hṛdi $\delta_3\epsilon_4$ cibukam hṛdā δ_2 vṛddhidaṃ śanaiḥ ϵ_2 63c śanair yathā cett.] śanair yataḥ ϵ_4 om. γ_1 prāṇas $\alpha_1\beta_\omega\Delta\eta_1$] prāṇah ϵ_4 prāṇās Γ prāṇam $\beta_1\epsilon_2$ prāṇo η_2 63d tunda $\alpha_1\beta_1\gamma_2\delta_1\delta_2\epsilon_2$] tuda $\beta_\omega\eta_1$ tamda γ_1 tadā δ_3 nādī η_2 skaṃda ϵ_4 saṃdhiṃ $\alpha_1\beta_2\Gamma\delta_1\delta_3\epsilon_4\eta_1$] saṃdhi $\beta_\omega\epsilon_2\eta_2$ siṃddhiṃ δ_2 siddhiṃ β_1 $\alpha_1\beta_1\beta_\omega\Gamma\epsilon_2\eta_1]$ ca Δ ni° η_2 nir° ϵ_4 64b uttamo cett.] uttamas ϵ_4 uttamam ϵ_2 hy uḍḍiyānakaḥ $\Gamma\Delta\eta_2\chi$] hy uḍḍiyāṇakaḥ η_1 hy uḍḍīyāṇakaḥ α_1 hy uḍḍīyāṇakaṃ ϵ_2 hy uḍiyānakaḥ β_1 hy uḍiyāṇakaḥ β_{ω} tūdiyānakaḥ ϵ_4 64c uddiyāne $\Gamma \delta_1 \eta_2 \chi$] uddīyāne $\delta_2 \delta_3$ uddīyāṇe $\alpha_1 \epsilon_2$ uddiyāṇe η_1 udiyāne β_1 udiyane $\beta_{\omega} \varepsilon_4$ drdhe cett.] krte $\Gamma \Delta$ bandhe cett.] baddhe β_1 64d muktih $\alpha_1 \beta_2 \beta_{\omega} \varepsilon_2 \eta_2 \chi$] muktim η_1 mūlam $\beta_1\Gamma\Delta\varepsilon_4$ svābhāvikī $\alpha_1\beta_2\beta_\omega\varepsilon_2\chi$] svābhāvakī η_2 svābhāvikam $\beta_1\Delta\varepsilon_4\eta_1$ svabhāvikam γ₂ bhāvikam γ₁

 $^{^{23}}$ In χ this verse appears much later as 3.114 in the printed edition.

atha jālandharabandhah/

kaṇṭham ākuñcya ²⁴ hṛdaye sthāpayec cibukaṃ dṛḍham/	
bandho jālandharākhyo'yaṃ amṛtāvyayakārakaḥ//	3.65
badhnāti hi śirājālam adhogāmi nabhojalam/	
tato jālandharo bandhaḥ kaṇṭhaduḥkhaughanāśanaḥ//	3.66
The jumestic variation in the property of the	0.00
jālandhare kṛte bandhe kaṇṭhasaṃkocalakṣaṇe/	
na pīyūṣaṃ pataty agnau na ca vāyuḥ pradhāvati//	3.67
kaṇṭhasaṃkocanenaiva dve nāḍyau stambhayed dṛḍhaṃ/	
madhyacakram idam j \tilde{n} eyam sodas \tilde{a} dh \tilde{a} rabandhanam// (cd om. η_1)	3.68
bandhatrayam idam śreṣṭham mahāsiddhair niṣevitam/	
sarveṣāṃ haṭhatantrāṇāṃ sādhanaṃ yogino viduh// (om. Δ) ²⁵	3.69

65 atha jālandharabandhaḥ $β_1δ_3ε_4η_1η_2χ$] jālandharabandhaḥ $γ_2δ_2$ atha nāśaṃdharabandhaḥ $γ_1$ atha jālamdharībamdhah ε_2 atha jālāmdharah α_1 atha jālamdharam β_ω om. δ_1 65b cibukam dṛḍham $β_1 γ_2 χ$] dṛḍham icchayā $β_2 β_ω Δη_1 η_2$ dṛḍham īchayā $α_1$ dṛḍham icchayet $ε_2$ dṛḍhaniścayāt ε₃ om. γ₁ 65d amrtāvyayakārakah ε₃] amrtavyayakārakah β₂β_ωε₂ amrtāvapakārakah α₁ amṛtākṣayakārakaḥ δ_1 amṛtakṣayakārakaḥ δ_3 amṛtākṣarakārakaḥ δ_2 mṛtyor mṛtyuḥ paro mataḥ (mṛtaḥ γ_1) Γ mṛtyumātaṃgakesarī β_1 jarāmṛtyuvināśakaḥ $\eta_1\eta_2\chi$ 66a badhnāti hi $\alpha_1\beta_1\beta_\omega\epsilon_2\epsilon_3\eta_1\eta_2\chi$] badhnāti ha γ_1 badhnātīha Δ badhnātīh γ_2 sirā (sirā χ) $\beta_1 \gamma_2 \delta_1 \eta_2 \chi$] siro $\beta_\omega \gamma_1 \delta_2 \delta_3 \epsilon_2 \epsilon_3 \eta_1$ silā α_1 **jālam** cett.] jālāṃ β_{ω} 66b adhogāmi $\alpha_1\beta_1\gamma_2\Delta\varepsilon_2\varepsilon_3\eta_2\chi$] adhogāmī γ_1 madhyegāmi β_{ω} nādhāyāti η_1 66d kantha $\alpha_1\beta_1\beta_\omega\gamma_2\varepsilon_2\varepsilon_3\chi$] kanthe $\gamma_1\Delta\eta_1\eta_2$ duhkhaugha cett.] 67c pataty cett.] prayāty δ_1 kṣaraty γ_1 67d pradhāvati $\alpha_1\beta_1\beta_\omega\Gamma\varepsilon_2\varepsilon_3\eta_2$] prakupyati $\Delta\eta_1\chi$ 68a saṃkocanenaiva cett.] saṃkocane dehe η_1 68b dve nāḍyau $\alpha_1\beta_2\gamma_2\Delta\epsilon_3\eta_2\chi$] dvau nāḍyau ϵ_2 γ_{2pc} dvināḍyau β_1 _nā _ γ_1 nāḍyau ca $\eta_1 gap \beta_{\omega}$ stambhayed $\alpha_1\beta_1 \epsilon_3 \eta_1 \eta_2 \chi$] stambhite $\Gamma \Delta \epsilon_2 gap \beta_{\omega}$ dṛḍhaṃ $\alpha_1 \eta_1 \eta_2 \chi$] dhruvam $β_2Γδ_1δ_3ε_2$ dhruve $δ_2$ dhṛvaṃ $ε_3$ dhuram $β_1$ gap $β_ω$ 68c madhyacakram $α_1β_1γ_2Δε_2ε_3χ$] madhyakram γ_1 madhye cakram β_ω madhyam cakram η_2 om. η_1 j \tilde{n} eyam cett.] ya γ_1 om. η_1 **69b mahāsiddhair** $\alpha_1\gamma_2\epsilon_2$] mahāsiddhaiś $\eta_1\eta_2\chi$ mahāsiddhe γ_1 mahāsiddhi $\beta_1\epsilon_3$ mahāsīha β_ω $\textbf{niṣevitam} \ \alpha_1\beta_1\beta_\omega\Gamma\Delta\epsilon_2] \ ca \ sevitam \ \eta_1\eta_2\chi \ pradāyakam \ \epsilon_3 \qquad \textbf{69c haṭha} \ \alpha_1\beta_1\beta_\omega\gamma_2\chi] \ yoga \ \gamma_1\epsilon_2\epsilon_3\eta_1\eta_2$ 69d sādhanam cett.] sāranam γ1

 $^{^{24}}$ ε_3 resumes here.

²⁵ In χ this verse is found after 3.72.

	stat kuncanenasu kaṇṭhasaṃkocane kṛte/ nye paścimatānena syāt prāṇo brahmanāḍigaḥ// $(\Gamma\eta_1\eta_2)^{26}$ [= 2.46]	3.70
	ssthānaṃ samākuñcya uḍḍiyānaṃ tu kārayet/ (ab om. Δη2) ca pingalāṃ baddhvā vāhayet paścimaṃ patham// (cd om. η2)	3.71
	aiva vidhānena prayāti pavano layam/ na jāyate mṛtyur jarārogādikaṃ tathā//	3.72
atha vipa	arītakaraṇī/	
-	iñcit sravate candrād amṛtaṃ divyarūpi ca/ arvaṃ grasate sūryas tena piṇḍaṃ vināśi ca// (om. α ₁ ε ₃ η ₁ η ₂) ²⁷	3.73
	sti karaṇaṃ divyaṃ sūryasya mukhabandhanam [#] / padeśato jñeyaṃ na tu śāstrārthakoṭibhiḥ// (om. α,ε,η,η,2)	3.74

70a kuñcanenāśu $\eta_1\eta_2$] kuñcanenaiva Γ 70b samkocane kṛte $\eta_1\eta_2$] samkocanena ca Γ 70c madhye $η_1$] madhya $Γη_2$ 71a samākuñcya $α_1β_1β_ωε_3η_1χ$] samākṛṣya $Γε_2$ om. 71b uḍḍiyānaṃ $\Gamma \varepsilon_3 \chi$] uḍḍiyāṇaṃ η_1 uḍḍīyāṇaṃ $\alpha_1 \varepsilon_2$ uḍiyānaṃ β_1 uḍiyāṇaṃ β_{ω} om. 71c idām ca pingalām $\beta_{\omega}\gamma_{2}\Delta\epsilon_{3}\chi$] idā ca pingalā $\alpha_{1}\beta_{1}\gamma_{1}\epsilon_{2}$ idāpingalām η_{1} om. η_{2} **dhvā** cett.] baddhā ε_2 om. η_2 71d paścimaṃ $\beta_1\Gamma\Delta\varepsilon_2\eta_1$] paścimāṃ β_{ω} paścimā $\alpha_1\varepsilon_3$ om. η_2 paścime χ patham cett.] pathi χ om. η₂ 72a anenaiva vidhānena cett.] brahmasthānasthito rodha $\dot{\eta}_1$ 72b prayāti $\Gamma \epsilon_3 \eta_1 \eta_2 \chi$] sevayet $\alpha_1 \beta_1 \beta_\omega \delta_1 \delta_3$ [s]e[vay]e[t] δ_2 vaśayet ϵ_2 pavano layam β_{ω} γ_2 ϵ_3 η_1 η_2 χ] pavano lagam γ_1 pavanālayam α_1 β_1 δ_2 ϵ_2 pavanānalam δ_3 paścimānalam δ_1 72c mṛtyur $\alpha_1\beta_1\beta_\omega\gamma_2\delta_3\epsilon_2\epsilon_3\eta_1\eta_2\chi$] mṛtyu $\delta_1\delta_2$ mṛtyum γ_1 72d jarārogādikam $\Gamma\delta_2\delta_3\epsilon_2\eta_1\chi$] jarārogādikas $lpha_1$ jarārogādi kā eta_1eta_ω jarāmohādikam eta_3 jvaro rogādikas δ_1 nāsya jarādikam η_2 tathā cett.] tadā α_1 kathā $\beta_1\beta_\omega$ 73 atha $\alpha_1\beta_1\beta_\omega\gamma_1\delta_3\varepsilon_2\varepsilon_3\eta_1\eta_2$] om. $\gamma_2\Delta\chi$ viparītakaraņī $\beta_1\beta_\omega\Gamma\delta_2\varepsilon_3\eta_1\eta_2$] viparītakaraṇīṃ α_1 viparītakaraṇaṃ ε_2 viparītakam δ_3 om. $\delta_1\chi$ 73a sravate $\beta_1\beta_\omega\gamma_2\Delta\varepsilon_2\chi$] sravanam γ_1 om. $\alpha_1\varepsilon_3\eta_1\eta_2$ candrād $\beta_1\gamma_2\Delta\chi$] candra β_ω camdrāmn ε_2 ceda«m» γ_1 om. $\alpha_1 \epsilon_3 \eta_1 \eta_2$ 73b divyarūpi ca $\Gamma \Delta$] divyarūpiņam ϵ_2 divyarūpiņam $\beta_1 \chi$ divyarūpagam $\beta_2 \omega$ om. $α_1ε_3η_1η_2$ 73c sūryas $β_1β_ωΓΔχ]$ roho $ε_2$ om. $α_1ε_3η_1η_2$ 73d piṇḍaṃ $β_1β_ωγ_2Δε_2$] piḍaṃ γ_1 piṇḍo χ om. $\alpha_1 \epsilon_3 \eta_1 \eta_2$ vināśi ca $\Gamma \delta_2 \delta_3 \epsilon_2$] vinasyati δ_1 jarāyutaṃ $\beta_1 \beta_\omega$ jarāyutaḥ χ om. $\alpha_1 \epsilon_3 \eta_1 \eta_2$ **74a tatrāsti** $\beta_1\beta_\omega\Gamma\delta_1\delta_3\epsilon_2\chi$] tato sti δ_2 om. $\alpha_1\epsilon_3\eta_1\eta_2$ **74b bandhanam** cett.] vañcanam χ om. $\alpha_1 \epsilon_3 \eta_1 \eta_2$ 74c jñeyam $\beta_1 \beta_\omega \gamma_2 \Delta \epsilon_2 \chi$] _yam γ_1 om. $\alpha_1 \epsilon_3 \eta_1 \eta_2$ 74d na tu $\beta_1 \beta_\omega \gamma_2 \Delta \epsilon_2 \chi$] rttu γ_1 om. $\alpha_1 \varepsilon_3 \eta_1 \eta_2$

²⁶ α₁β₁β_ωε₂ε₃χ have this verse in chp. 2. Γη₁η₂ have this in both chapters. Δ does not have it at all.
²⁷ α* has this pair of verses in Ch. 4: yat kimcit sravate candrād amṛtaṃ divyarūpiṇah/ tat sarvam grasate sūryas tena piṇḍaṃ jarāyutaṃ// tatrāsti karaṇaṃ divyaṃ sūryasya paribandhanaṃ/ gurūpadeśato jñeyaṃ na tu śāstrārthakoṭibhiḥ//

ūrdhvam nābhir adhas tālur ūrdhvam bhānur adhaḥ śaśī/	
karaṇī viparītākhyā guruvākyena labhyate// (cd om. $\beta_1\delta_1\delta_2\varepsilon_2\eta_2$)	3.75
karaņī viparītākhyā sarvavyādhivināśinī/ (ab om. $\delta_3\chi$)	
nityam abhyāsayuktasya jaṭharāgnivivardhanī//	3.76
āhāro bahulas tasya sampādyah sādhakasya tu/	
alpāhāro yadi bhaved agnir deham dahet ksanāt//	3.77
apanaro juur onarou agan aonani oanot nianasi,	01,7
adhaḥśirāś cordhvapādaḥ kṣaṇaṃ syāt prathame dine/	
kṣaṇāc ca kiṃcid adhikam abhyasec ca dine dine// (cd om. $\delta_1)$	3.78
11/ 11/ # - 11 1 1 / / /	
valiś ca palitaṃ caiva [#] ṣaṇmāsordhvaṃ na dṛśyate/	
yāmamātraṃ tu yo nityam abhyaset sa tu kālajit//	3.79

atratyā vajrolī granthānte likhitā/ kramaprāptāpy atra tyaktā/ asādhāraṇaprāṇyanustheyatvāt tasyāh/ $(\Delta)^{28}$

75a ürdhvam nābhir cett.] ürdhvanābhor γ_1 ürdhvanābher χ ürdhvam nābher β_1 adhas tālur $\beta_1\beta_{\omega}\delta_1\varepsilon_2\varepsilon_3\eta_2$] adhas tālu $\alpha_1\gamma_2\delta_2\eta_1$ adhas tālum δ_3 asāluktar γ_1 adhas tālor χ 75b ūrdhvam cett.] ūrdhva $\gamma_1 \delta_1$ ūrdhvo η_1 75c karaņī viparītākhyā $\alpha_1 \Gamma \delta_3 \eta_1 \chi$] karaņam viparītākhyam $\beta_{\omega} \epsilon_3$ om. $\beta_1\delta_1\delta_2\varepsilon_2\eta_2$ 75d labhyate $\alpha_1\beta_\omega\gamma_1\varepsilon_3\eta_1\chi$] gamyate $\gamma_2\delta_3$ om. $\beta_1\delta_1\delta_2\varepsilon_2\eta_2$ 76a viparītākhyā cett.] viparītākhyam $β_1$ viparītākṣam $ε_2$ om. $δ_3χ$ 76b vināśinī cett.] vināśanī $ε_2$ vināśanam $β_1β_ω$ om. $\delta_3 \chi$ 76d vivardhanī $\alpha_1 \gamma_2 \epsilon_2 \epsilon_3 \eta_1$] vivardhinī $\gamma_1 \Delta \eta_2 \chi$ vivardhanaṃ $\beta_1 \beta_\omega$ 77b tu cett.] ca $\gamma_1 \delta_2 \chi$ 77c alpāhāro $\alpha_1\beta_1\beta_\omega\eta_1\eta_2\chi$] anāhāro $\Gamma\delta_1\delta_3\varepsilon_2\varepsilon_3$ anāhāre δ_2 yadi bhaved cett.] nirāhāraḥ η_2 77d agnir deham $\alpha_1\beta_\omega\Delta\epsilon_3$] agnideham $\beta_2\Gamma\epsilon_2$ deham agnir η_1 agnidāho β_1 agnir daha° χ kṣudhālasya η_2 dahet cett.] haret $\beta_2 \varepsilon_3$ bhavet β_1 "ti tat χ vase η_2 kṣaṇāt cett.] kramāt α_1 tatah γ_2 bhavet η_2 78a śirāś cordhva $\beta_1\chi$] śiraś cordhva $\alpha_1\beta_\omega\delta_1\epsilon_2\epsilon_3\eta_1\eta_2$ śirā ūrdhva $\gamma_2\delta_2$ śīrā ūrdhva γ_1 śira ūrdhva δ_3 **pādaḥ** $\alpha_1\beta_1\Gamma\Delta\epsilon_3\chi$] pāda $\beta_\omega\epsilon_2$ pādau $\eta_1\eta_2$ 78b kṣaṇaṃ syāt cett.] kṣīṇaṃ syāt δ_1 lakṣaṇaṃ η_2 78c kṣaṇāc ca $\alpha_1\beta_1\beta_\omega\epsilon_3\eta_1\eta_2\chi$] kṣaṇāt tu Γ kṣaṇārdhaṃ $\delta_3\epsilon_2$ kṣaṇārdhe δ_2 om. δ_1 adhikam cett.] apika γ_1 om. δ_1 78d abhyasec ca cett.] abhyasetva γ_2 bhyarccayec ca γ_1 om. δ_1 79a valiś ca $\alpha_1\beta_1\beta_\omega\eta_1$] valitaṃ $\gamma_1\Delta\varepsilon_2\varepsilon_3\eta_2\chi$ calitaṃ γ_2 palitaṃ cett.] palitaś β_1 79b ṣaṇmāsordhvam na χ] şaṇmāsārdhān na $\alpha_1\beta_1\epsilon_3$ şaṇmāsārdham na β_ω şaṇmāsārdhena $\Gamma\Delta$ şaṇmāsārdhe ca ϵ_2 şanmāsāt tu na $\eta_1 \eta_2$ **dṛśyate** $\alpha_1 \beta_1 \beta_\omega \epsilon_3 \eta_1 \eta_2 \chi$] naśyati $\Gamma \Delta \epsilon_2$ **79c yāmamātraṃ tu** cett.] yāmamātram ca ϵ_3 yo māsatraya δ_3 māsatrayam tu η_2 **nityam** cett.] gnibhyam γ_1 **79d abhyaset** cett.] aset δ₁ tu cett.] su γ₂ ca ε₂ kālajit cett.] kālavit ε₂ 80 granthānte likhitā δ₁] granthāntare likhitā vartate δ_2 granthāntare tu likhitāsīt δ_3 kramaprāptāpy atra tyaktā $\delta_2\delta_3$] om. δ_1 asādhāraņa δ_2] asādhāraņam δ_1 asāraņa δ_3

 $^{^{28}}$ In Δ the Vajrolī section is found at the end of the work.

atha vajrolī/

vajrolīm yo vijānāti sa yogī siddhibhājanam#//	3.80
tatra vastudvayam vakṣye durlabham yasya kasya cit/	
kṣīraṃ caikaṃ dvitīyaṃ tu nārī ca vaśavartinī//	3.81
mehanena śanaiḥ samyag ūrdhvākuñcanam abhyaset/	
puruṣo vāpi nārī vā vajrolīsiddhim āpnuyāt//	3.82
yatnataḥ śaranālena phūtkāraṃ vajrakandare/	
śanaiḥ śanaiḥ prakurvīta vāyusaṃcārakāraṇāt// (om. γ_1)	3.83
nāryā bhage patadbindum abhyāsenordhvam āharet/	
calitaṃ ca svakaṃ bindum ūrdhvam ākṛṣya rakṣayet// (cd om. Δ)	3.84

80 atha vajrolī cett.] read after *vinā* of the next line $\beta_1\eta_2$ **80b yogoktair** $\beta_1\beta_\omega\gamma_2\delta_1\eta_1\eta_2\chi$] yogokair γ_1 yogoktar ε_2 yogokta ε_3 yogoktam α_1 niyamair δ_3 **niyamair vinā** cett.] vividhais tathā δ_3 80c vajrolīm vo $\beta_1\delta_1\varepsilon_3\eta_1\eta_2\chi$] vajrolī vo $\beta_{\omega}\Gamma\delta_3\varepsilon_2$ vajrālī vo α_1 vijānāti cett.] bhijānāti Γ ${f 0d}$ siddhibhājanam cett.] °bhājanaḥ ${f \gamma}_1$ siddhimān bhavet ${f \eta}_2$ 81a vastu cett.] castu ${f \alpha}_1$ bheda ${f \epsilon}_2$ vakṣ(y)e cett.] manye γ_2 api γ_1 81b cit cett.] tu ε_3 81c caikam $\alpha_1\beta_2\beta_0\delta_1\delta_3\varepsilon_2\varepsilon_3\eta_1\chi$] caiva η_2 ekam $\beta_1\Gamma$ 81d ca cett.] tu δ_3 82a mehanena $\alpha_1\beta_1\gamma_2\varepsilon_2\varepsilon_3\chi$] mehanaiva γ_1 mohanena δ_1 mohanenā δ_3 meḍhrenena β_{ω} meḍhreṇa unm. η_1 mahānibhaṃ η_2 **sanaiḥ** cett.] sadā δ_1 **82b ūrd**hvākuňcanam $\alpha_1\beta_1\beta_\omega\gamma_1\delta_1\delta_3\varepsilon_2\varepsilon_3\chi$] ūrdhva kiṃcanam γ_2 kṛtvā kuňcanam η_2 gudākuňcanam η_1 82c vāpi nārī vā cett.] vāpi vā nārī δ₃ 'py atha vā nārī χ 82d vajrolī $\alpha_1\beta_1\beta_\omega\gamma_1\delta_3\epsilon_2\epsilon_3\eta_2\chi$] vajrolīm $\delta_1 \eta_1$ vajrolīh γ_2 siddhim āpnuyāt cett.] siddhibhājanam γ_2 siddhibhājanah γ_1 83a yatnataḥ $\alpha_1\beta_2\beta_\omega\delta_1\varepsilon_2\varepsilon_3\chi$] prayatnataḥ $\gamma_2\eta_1\eta_2$ prayatnāt β_1 saranālena $\alpha_1\beta_1\beta_\omega\delta_1\delta_3$] salanolena ε_2 śatanārīṇāṃ ε_3 śastanālena χ śironāle $\gamma_2 \eta_1 \eta_2$ 83b phūtkāraṃ $\alpha_1 \delta_3 \varepsilon_2 \eta_1 \chi$] phutkāraṃ β_{ω} pūtkāram δ_1 ε₃ phūtkāraḥ γ₂η₂ sphūtkāraṃ β₁ **vajra** cett.] kaṃbu γ₂η₂ **kandare** β₁β_ωε₂ε₃χ] kandhare $α_1 γ_2 δ_1 δ_3 η_1 η_2$ 83c śanaiḥ cett.] śanaḥ $η_2$ prakurvīta cett.] prakurvaṃti $β_1 η_2$ 84a nāryā $\beta_1\Gamma\delta_1\delta_3\varepsilon_2\varepsilon_3$] nārī χ māryā α_1 bhāryā $\beta_\omega\eta_1\eta_2$ bhage cett.] bhāge α_1 patad cett.] pated γ_2 ca tad ϵ_2 **bindum** $\alpha_1\beta_1\Gamma\delta_1\delta_3\epsilon_2\epsilon_3\chi$] bindhuḥm β_ω bindur $\eta_1\eta_2$ **84b āharet** cett.] āruhet δ_3 **84c ca** svakam $\alpha_1\alpha_2$] tu svakam $\beta_1\beta_2\Gamma$ ϵ_2 tu sukam β_ω ca nijam $\epsilon_3\chi$ patitam η_1 calitam η_2 om. $\delta_1\delta_3$ 84d \bar{u} rdhvam ākrsya raksayet cett.] ūrdhvam ākr $++++\alpha_1$ ūrdhvam āhrtya raksayet ϵ_3 abhyāsenordhvam āharet ε_2 om. $\delta_1 \delta_3$

evam raksati yo bindum mrtyum jayati yogavit/ [3.85–3.111a lost α_1]	
maraṇaṃ bindupātena jīvitaṃ bindudhāraṇāt// (cd om. δ_1)	3.85
11.	
sugandhir yogino deho jāyate bindudhāraṇāt/ ²⁹ (ab om. $\delta_3\eta_1\eta_2$)	
yāvad binduḥ sthiro dehe tāvan mṛtyubhayam kutaḥ//	3.86
cittāyattam nṛṇām śukram śukrāyattam hi jīvitam/	
tasmāc chukram manaś caiva raksanīyam prayatnatah//	3.87
rtumatyā rajo'py evam striyā# bindum ca rakṣayet/	
medhrenākarsayed ūrdhvam samyagabhyāsayogataḥ//	3.88
meunenakarşayeti tirtirvani samyagabiryasayogatani/	3.00
avam vagah nunvavatām dhanvānām tattvaģālinām/(-1,*)	
ayaṃ yogaḥ puṇyavatāṃ dhanyānāṃ tattvaśālinām/ (ab om. α*)	
nirmatsarānām sidhveta na tu matsaraśālinām// (cd om α*δ ₃) ³⁰	3 89

85a rakşati yo $\eta_1\eta_2$] tu rakşayed $\alpha_2\beta_1\beta_\omega\Gamma\epsilon_2$ samrakşayed $\delta_1\delta_3\chi$ surakşayed ϵ_3 85c bindu cett.] vida ε_2 om. δ_1 85d jīvitam cett.] jīvanam $\beta_1 \gamma_2 \chi$ jī γ_1 om. δ_1 bindudhāraṇāt cett.] bindurakṣaṇāt ϵ_3 om. $\gamma_1\delta_1$ 86a sugandhir em.] sugandhi $\alpha_2\mathrm{B}\Gamma\delta_1\epsilon_3$ sugandho $\epsilon_2\chi$ om. $\delta_3\eta_1\eta_2$ deho $\beta_1\Gamma\epsilon_2$] dehe $\delta_1 \epsilon_3 \chi$ deham $\beta_2 \beta_\omega$ om. $\delta_3 \eta_1 \eta_2$ 86b dhāraṇāt $\beta_\omega \gamma_1 \gamma_2 \delta_1 \epsilon_2 \chi$] rakṣaṇāt $\beta_1 \epsilon_3$ om. $\delta_3 \eta_1 \eta_2$ 86c binduḥ $\gamma_1\delta_3\eta_2\chi$] bindu $B\gamma_2\delta_1\varepsilon_2\varepsilon_3\eta_1$ sthiro $\alpha_2\Gamma\delta_1\varepsilon_2\eta_1\eta_2\chi$] sthito $B\delta_3\varepsilon_3$ dehe cett.] deho Γ 86d mṛtyubhayam kutah $B\delta_1\delta_3\eta_1\eta_2$] kālabhayam kutah $\Gamma\epsilon_2\chi$ jīvanam ucyate ϵ_3 87a cittāyattam cett.] cittamattam γ_1 manomayam α_2 manodhīnam $\beta_1\beta_\omega$ śukram cett.] śuklam β_ω 87b śukrāyattam cett.] śuklāyataṃ β_{ω} śukrādhīnaṃ β_1 hi $\beta_{\omega}\epsilon_2\eta_1\eta_2$] tu $\alpha_2\beta_1\Gamma\delta_1$ ca $\delta_3\epsilon_3\chi$ jīvitam cett.] jīvanaṃ $\beta_1 \gamma_2$ 87c manaś cett.] rajaś γ_2 raksa° δ_3 caiva cett.] caivam γ_1 °nīyam δ_3 87d raksanīyam cett.] yogibhiś ca δ_3 88a rtumatyā $\beta_1\beta_\omega\Gamma\epsilon_2\epsilon_3\chi$] bindumadhye $\delta_1\delta_3\eta_1\eta_2$ 'py evam $\beta_1\Gamma\delta_1\delta_3\epsilon_2\epsilon_3\eta_1\chi$] thevam β_{ω} py eva η_2 88b striyā Γ] bījam $\delta_1 \epsilon_2 \epsilon_3 \eta_1 \eta_2$ vīryam α_2 jīvam δ_3 nijam χ jayam β_{ω} bimdum $β_1$ **bindum** cett.] bindu $β_ω η_2$ rakşe $β_1$ **ca** cett.] tu $β_1 ε_2 η_1$ pra° $δ_3$ **rakşayet** cett.] rakşayan $β_ω$ taṃnnayet δ_1 °pālayet δ_3 yogavit β_1 **88c meḍhreṇā** cett.] meḍhreṇā $\delta_1\delta_3\epsilon_3$ meḍhrā γ_1 meḍhrām ā η_2 karṣayed cett.] karṣayad β_ω kuṃcayed η_2 88d yogataḥ $\Gamma \delta_1 \delta_3 \eta_1$] yogavān $\alpha_3 \beta_2 \beta_\omega \epsilon_2 \epsilon_3$ yogavit $\eta_2 \chi$ pāṭavāt $\alpha_2 \beta_1$ **89b dhanyānāṃ** cett.] dhīrāṇāṃ χ **śālinām** $\beta_1 \gamma_2 \delta_1 \delta_3 \epsilon_3 \eta_1$] śālinaṃ $\beta_\omega \epsilon_2$ sattinām γ_1 darśinām $\eta_2\chi$ 89c sidhyeta $\beta_2\beta_\omega\gamma_1\delta_1\varepsilon_2\varepsilon_3\eta_1$] siddheta γ_2 vai sidhyen (but sidhyeta in mss?) χ siddhet η_2 siddhānāṃ β_1 **89d śālinām** $\beta_1\beta_\omega\Gamma\delta_1\varepsilon_3\eta_1\chi$] śālinaṃ ε_2 śīlinām η_2

 $^{^{29}}$ ϵ_3 has this hemistich after the first half of the next verse.

 $^{^{30}}$ In ϵ_3 Pāda b and d are transposed; χ has this verse at the end of the Sahajolī section.

atha sahajolī/ $(\gamma_2 \eta_2 \chi)$

```
sahajolī cāmarolī vajrolyā eva bhedatah/
    jalesu# bhasma niksipya dagdhagomayasambhayam// (cd om. \alpha*\beta_1\beta_{\omega}\gamma_1)
                                                                                        3.90
    vajrolīmaithunād ūrdhvam strīpumsoh svāngalepanam/
    āsīnayoh sukhenaiva muktavyāpārayoh ksanam//
                                                                                        3.91
    sahajolir iyam proktā śraddheyā yogibhih sadā/
    ayam śubhakaro yogo bhoge bhukte'pi muktidah//
    (cd om. \alpha^* \gamma_1) [cf. 3.99*1cd]
                                                                                        3.92
atha amarolī/ (\gamma_2 \Delta \varepsilon_3 \eta_2 \chi)
    pittolbanatvāt prathamāmbudhārām
    vihāya nihsāratayāntyadhārām/
    nisevvate śītalamadhvadhārā
    kāpālikaih khandamatair amaryāh// (om. γ<sub>1</sub>)<sup>31</sup>
                                                                                        3.93
```

90 atha sahajolī $\gamma_2 \eta_2$] atha sahajoliḥ χ 90a sahajolī $\beta_1 \delta_1 \delta_1 \delta_1 \eta_1 \eta_2$] sahajoliś $\beta_\omega \Gamma \epsilon_2 \epsilon_3 \chi$ cāmarolī $β_1δ_1δ_3$] cāmaroli $β_ωε_2$ cāmarolir $ε_3χ$ vāmarolī $η_2$ cāmarolī ca $η_1$ cāmaroliś ca Γ 90b vajrolyā cett.] vajrolyante $\delta_1\delta_3$ vajrol $\bar{\imath}$ β_1 eva bhedata $\hat{\mu}$ $\beta_1\beta_\omega\Gamma\varepsilon_2\varepsilon_3\eta_1$] ekabhedata $\hat{\mu}$ η_2 bheda ekata $\hat{\mu}$ χ prakīrtitā δ_1 pracodyate δ_3 90c jalesu bhasma $\gamma_2 \delta_1 \epsilon_2 \epsilon_3 \eta_1 \eta_2$] jale subhasma χ jale bhasmani δ_3 nikşipya $\delta_1\delta_3\varepsilon_2\varepsilon_3\eta_1\eta_2\chi$] nihkşipya γ_2 90d dagdha $\gamma_2\delta_1\delta_3\varepsilon_3\eta_1\eta_2\chi$] dagdham ε_2 sambhavam $\gamma_2 \delta_1 \epsilon_2 \epsilon_3 \eta_1 \eta_2 \chi$] sambhave δ_3 **91a vajrolīmaithunād** cett.] vajroļimithunād ϵ_3 91b pumsoh $\gamma_2 \epsilon_2 \eta_1 \eta_2 \chi$] puṃso β_ω puṃsā γ_1 puṃsau ϵ_3 puṃsoś $\beta_1 \delta_1 \delta_3$ svāṅga $\Gamma \epsilon_2 \epsilon_3 \eta_1 \eta_2 \chi$] svāṃgu β_ω cāṃga $\beta_1\delta_1\delta_3$ 91c āsīnayoḥ cett.] anenaiva ϵ_3 sukhenaiva cett.] mukhenaiva η_2 91d vyāpārayoḥ $\beta_1 \Gamma \delta_3 \epsilon_3 \eta_1 \chi$ vyāpārayo $\epsilon_2 \eta_2$ vyāpāramo β_ω vyāpārala° δ_1 **ksanam** $\beta_1 \beta_\omega \delta_1 \delta_3 \epsilon_2 \epsilon_3 \eta_1 \eta_2$ ksanāt $\Gamma \chi$ **92a sahajolir** $\beta_{\omega} \gamma_1 \epsilon_2 \epsilon_3 \chi$] sahajoli $\beta_1 \gamma_2 \delta_1 \delta_3 \eta_1 \eta_2$ **92b śraddheyā** $\beta_2 \beta_{\omega} \chi$] śraddhayā $\alpha^* \beta_1 \delta_1 \delta_3 \eta_1$ sādhyeyā η_2 siddhaye ε_3 sevyate $\Gamma \varepsilon_2$ 92d bhoge $\beta_\omega \gamma_2 \varepsilon_3 \eta_2$] bhoga $\beta_1 \varepsilon_2 \eta_1 \chi$ yoga δ_3 gap δ_1 bhukte $\beta_{\omega}\gamma_{2}\epsilon_{3}\eta_{2}$] yukto χ mukte ϵ_{2} mukti $\delta_{1}\delta_{3}\eta_{1}$ yoge β_{1} 'pi muktidah $\beta_{1}\beta_{\omega}\gamma_{2}\epsilon_{2}\epsilon_{3}\eta_{2}\chi$] vimuktidah $\delta_3\eta_1$ pradāyakaḥ δ_1 93 atha amarolī $\gamma_2\eta_2$] athāmarolī χ āthamāroļi ϵ_3 tatrāmarolī $\delta_1\delta_3$ 93a pittolbaņatvāt $\beta_{\omega}\delta_1\delta_3\varepsilon_3\eta_1\chi$] pītvā aņut β_1 virttaņatvādyat ε_2 vihāya nityām η_2 vihāya nīv.. h γ_2 **prathamāmbu** δ_3 η₁χ] prathamāṃ ca β_1 ε₂ε₃η₂ prathamaṃ ca γ_2 prathamaṃ vi β_ω prathamāṃ unm. δ_1 **dhārām** cett.] *om.* δ_1 **93b niḥsāratayāntya** $\delta_1 \varepsilon_3 \eta_1 \eta_2 \chi$] nihsāratapāṃśu β_1 niḥsārabhayāntya δ_3 niḥsāralayāṃtya γ_2 niḥsārayāṃtya β_ω niḥsmāratayāṃtya ϵ_2 93c niṣevyate cett.] niṣevite β_1 niḥsevyate η_1 nikhyevyate β_{ω} dhārā $\beta_{\omega} \epsilon_2 \epsilon_3 \eta_2 \chi$] dhārām $\beta_1 \gamma_2 \delta_3 \eta_1$ dhārāḥ δ_1 93d kāpālikaiḥ $\beta_{\omega}\delta_{1}\delta_{3}\epsilon_{2}$] kapālikaih $\gamma_{2}\epsilon_{3}\eta_{1}\eta_{2}$ kapālakaih β_{1} kāpālike χ **khandamatair** $\beta_{1}\beta_{\omega}\eta_{1}$] khamdamitair ϵ_{2} khaṃḍamate $\varepsilon_3 \chi$ kaṃṭhamaṭhair $\delta_1 \delta_3$ kuṃṭhamatair $\gamma_2 \eta_2$ amaryāḥ $\delta_1 \delta_3 \varepsilon_2$] amaryā β_1 aryā β_ω amedhyā η_2 amedhya η_1 amedhyām γ_2 'marolī χ 'maroli ε_3

 $^{^{31}}$ γ_2 seems to have supplied this verse and the next one from a ms belonging to the $\epsilon\text{-group}.$

amarım yat piben nityam nasyam kurvan" dine dine/ vajrolīm cābhyaset seyam amarolīti kathyate// ³² (om. γ ₁)	3.94
puṃso binduṃ samākṛṣya samyagabhyāsapāṭavāt/ yadi nārī rajo rakṣed vajrolyā sā hi yoginī// (om. α*)	3.95
tasyāḥ kiṃcid rajo nāśaṃ na gacchati na saṃśayaḥ/ tasyāḥ śarīre nādas tu bindutām eva gacchati// (om. α^*) (cd om. γ_2)	3.96
sa bindus tad rajaś caiva ekībhūya svadehajam#/ vajrolyābhyāsayogena sarvasiddhiḥ prajāyate// (om. α^*)	3.97
rakṣed ākuñcanenordhvaṃ yā rajaḥ sā hi yoginī/ (α*γ₂η₂χ) ³³ atītānāgatam vetti khecarī ca bhaved dhruvam//	3.98

94a amarīm $\gamma_2\delta_1\delta_3\eta_2\chi$] amarī $\beta_\omega\varepsilon_2\varepsilon_3\eta_1$ amarim β_1 yat $\mathit{em}.$] yaḥ $\beta_1\beta_\omega\delta_1\delta_3\varepsilon_2\varepsilon_3\eta_1\chi$ yo $\gamma_2\eta_2$ piben cett.] piban δ_3 94b nasyam kurvan (nasyam $\alpha_3 \varepsilon_2 \varepsilon_3$) $\alpha_3 \beta_1 \beta_\omega \delta_1 \varepsilon_2 \varepsilon_3 \chi$] na samkurvan δ_3 nasyam kuryād $\alpha_2\eta_1$ tasya kuryā γ_2 tastham kuryād η_2 94c vajrolīm cā $\delta_1\delta_3$] vajrolī cā $\beta_{\omega} \epsilon_2 \epsilon_3 \eta_1$ vajrolīm a $\gamma_2 \eta_2 \chi$ vajrolī ka β_1 **bhyaset seyam** β_{ω}] bhyasec ceyam $\delta_1 \delta_3 \epsilon_3$ bhyasec ceya ε_2 bhyasen nityam η_1 bhyaset satve γ_2 bhyasec chattve η_2 bhyaset samyak χ thyate seyam β₁ 94d amarolīti cett.] sāmarolīti χ amarolīm tu ε₃ kathyate cett.] kalpayet ε₃ kasyate η_2 95a puṃso $\gamma_1\delta_1\delta_3\varepsilon_2\varepsilon_3\eta_2\chi$] puṃsor $\beta_1\gamma_2$ puṃsāṃ $\beta_\omega\eta_1$ binduṃ cett.] bindu $\beta_\omega\varepsilon_2\varepsilon_3\eta_2$ samākṛṣya Γ] samākuñcya cett. 95b pāṭavāt $\beta_1\delta_1\delta_3\varepsilon_3\chi$] pāṭavān $\beta_\omega\Gamma\varepsilon_2\eta_2$ pāravān η_1 95d va**jrolyā** β_{ω} γ_2 ε_2 η_1 χ] vajrolyām δ_1 vajrolya δ_3 vajrolī β_1 vajroli ε_3 samyoge η_2 om. (3.95d–3.99*1a om. prob. by eye-skip) γ_1 sā hi β_{ω}] saha $\beta_1\gamma_2\epsilon_2$ sāpi $\delta_1\epsilon_3\eta_1\chi$ syāpi δ_3 cāpi η_2 om. γ_1 96c tasyāḥ $\beta_1\delta_1\delta_3\varepsilon_3\eta_1\eta_2\chi$] yasyāḥ ε_2 asyāḥ β_ω om. Γ sarīre cett.] sarīra $\delta_3\varepsilon_3$ om. Γ nādas tu $\beta_1\beta_\omega\delta_3\varepsilon_2\varepsilon_3\eta_1$] nādas tat η_2 nādātmā δ_1 nādas ca χ om. Γ 96d bindutām eva $\beta_{\omega}\delta_1\delta_3\varepsilon_2\varepsilon_3\eta_1\chi$] bindus tam eva η_2 vyamjatām eva $β_1$ om. Γ 97b ekī cett.] hy ekī $δ_3$ om. $γ_1$ bhūya $β_1β_ωγ_2δ_1δ_3ε_3χ$] bhūyaḥ $ε_2η_2$ bhūtah η_1 om. γ_1 svadehajam δ_3] sadehajam δ_1 svadehajaih $\beta_1\eta_2$ svadehajau $\beta_\omega\gamma_2\varepsilon_2\varepsilon_3\eta_1$ svadehagau χ om. γ_1 97c vajrolyā $\beta_1\beta_\omega$ ε $_2$ ε $_3$ η $_1$ η $_2$] vajrolya $\gamma_2\delta_1\delta_3$ χ om. γ_1 97d siddhi $_1$ δ $_3$ η $_2$] siddhi $\beta_{\omega}\eta_1$ siddhim $\beta_1\gamma_2\delta_1\varepsilon_2\varepsilon_3\chi$ om. γ_1 prajāyate $\beta_{\omega}\eta_1\eta_2$] prakurvate $\gamma_2\delta_1\delta_3$ prakurvataḥ $\varepsilon_2\varepsilon_3$ prayacchataḥ χ prayacchati β_1 om. γ_1 98a rakṣed ākuñcanenordhvaṃ α^* (rakṣed ākuṃbhanonordhaṃ α2, rakṣaṇe kuṃcanenorddhva α4, damaged α3)] rakṣed ākuñcanād ūrdhvaṃ χ mehenākuñcanād ūrdhvaṃ γ₂ meḍhrām ākuṃcanād ūrdhvaṃ η₂ 98b yā rajaḥ sā hi yoginī χ] yā rajaḥ saha yoginī α₂ rajasāpi hi yoginah $\gamma_2 \eta_2$ 98c atītānāgatam cett.] atītānāgate β_1 atītānāgatim ϵ_3 atītānām gatim ϵ_2 om. γ_1 98d khecarī ca cett.] khecarī (one syllable missing) δ_1 khecarīm la° δ_3 khecaraś ca η_2 om. γ_1 **bhaved dhruvam** cett.] °bhate dhruvam δ_3 prajāyate γ_2 om. γ_1

 $^{^{32}}$ In χ the verse 3.120 is found after this

 $^{^{33}}$ γ_2 has this hemistich between 3.94 and 3.95.

dehasiddhim ca labhate vajrolyabhyāsayogataḥ/ ayam śubhakaro yogo bhoge bhukte'pi muktidah//	
[cd in α ₃ α ₄ χ; cf. 3.92cd]	3.99
tasmād ayaṃ sādhakāya bhoge bhukte'pi muktidaḥ#// (ab om. α*Γχ)	
tasmāt puņyavatām eva ayam yoga ḥ prasidhyati// 34 (cd om. $\alpha^*\chi)$	3.99*1

atha śakticālanam/

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kuṭilāṅgī kuṇḍalinī bhujaṅgī śaktir īśvarī/
kuṇḍaly arundhatī ceti śabdāḥ paryāyavācakāḥ// (om. a*) 3.100
udghāṭayet kapāṭaṃ tu yathā kuñcikayā haṭhāt/
kuṇḍalinyā tathā yogī mokṣadvāraṃ vibhedayet//³5 (om. a*) 3.101
yena mārgeṇa gantavyaṃ brahmasthānaṃ nirāmayam/
mukhenācchādya taddvāraṃ prasuptā parameśvarī// (om. a*) 3.102
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99a ca cett.] tu η_1 om. γ_1 labhate cett.] labhyeta β_1 om. γ_1 99b vajrolyabhyāsa $\gamma_2\delta_1\delta_3\chi$] vajrolyābhyāsa $\beta_1\beta_\omega\gamma_1\varepsilon_2\varepsilon_3\eta_1\eta_2$ 99c subhakaro $\alpha_3\alpha_4$] puņyakaro χ 99d bhoge bhukte'pi muktidah χ] bhāvamukthivimukthidah α₃ bhyāsyayuktasya muktida α₄ 99*1a tasmād ayam $\delta_1\delta_3\epsilon_2\epsilon_3\eta_1\eta_2$] yasmād ayam $\beta_1\beta_\omega$ sādhakāya $\beta_1\beta_\omega\delta_1\delta_3\epsilon_2\epsilon_3$] sādhako'yam η_1 sādhakānām η_2 99*1b bhoge $\beta_{\omega}\eta_2$] bhoga $\beta_1\delta_3\varepsilon_2\varepsilon_3\eta_1$ yoga δ_1 bhukte em.] bhukti β_{ω} δ_{1pc} ? mukte ε_2 mukti $\delta_1\delta_3\eta_1\eta_2$ yukto ϵ_3 yoge β_1 'pi muktidah $\beta_1\beta_\omega\epsilon_2\epsilon_3$] vimuktidah $\delta_1\delta_3\eta_1\eta_2$ 99*1c eva $\beta_1\Gamma\eta_2$] evam $\beta_{\omega}\delta_{1}\delta_{3}\epsilon_{2}\epsilon_{3}\eta_{1}$ 99*1d ayam yogah $\beta_{1}\beta_{\omega}\Gamma\epsilon_{2}\epsilon_{3}\eta_{1}$] eşa yogah $\delta_{1}\delta_{3}$ yogo'yam η_{2} prasidhyati $\beta_1\beta_\omega\Gamma\delta_1\delta_3\epsilon_2\epsilon_3\eta_1$] saṃprasidhyati η_2 100 atha $\beta_1\beta_\omega\epsilon_2\eta_1\eta_2\chi$] om. $\Gamma\Delta\epsilon_3$ śakticālanam $\beta_1\beta_\omega\gamma_2\Delta\epsilon_2\eta_1\chi]$ śaktiyānam γ_1 śakti η_2 om. ϵ_3 100a kuṭilāngī $\beta_1\beta_\omega\Delta\eta_1\eta_2\chi]$ kuṃḍalāngī $\gamma_2\epsilon_2\epsilon_3$ kundalīgī γ_1 100b śaktir īśvarī $\beta_1\beta_\omega\gamma_2\varepsilon_2\varepsilon_3\eta_1\eta_2\chi$] śaktir aiśvarī $\delta_1\delta_2$ śaktir asvarī γ_1 śaktivardhinī δ_3 100c kuṇḍaly $\beta_1\beta_\omega\Gamma\epsilon_2\epsilon_3\eta_1\eta_2\chi$] kuṭily Δ arundhatī cett.] ā[ku]ṇḍalī η_1 āceti ruṇ° η_2 ceti η_1] veti β_{ω} vati ϵ_2 caiva ϵ_3 caite $\beta_1 \chi$ dev $\bar{1}$ $\Gamma \delta_1 \delta_3$ d $\bar{1}$ v $\bar{1}$ δ_2 dhamti η_2 100d śabdāḥ paryāyavācakāḥ cett.] śabdaḥ paryāyavācakaḥ $\delta_1\delta_3$ 101a udghāṭayet cett.] udghāṭayati ϵ_2 kapāṭaṃ cett.] kapālam δ₃ tu cett.] om. ε₂ 101b kuñcikayā cett.] kamcukayā β₁ 101d vibhedayet cett.] prabhedayet γ_1 nirodhayet γ_2 102a mārgeṇa $\beta_1\beta_\omega\epsilon_2\epsilon_3\eta_1\eta_2\chi$] dvāreṇa $\Gamma\Delta$ 102c ācchādya cett.] ākṣādya/ājñādya δ_1 āvādya ϵ_2 **taddvāraṃ** $\gamma_1\delta_3\eta_2$] tadvāraṃ $\beta_\omega\gamma_2\varepsilon_2\varepsilon_3\eta_1\chi$ taṃ dvāraṃ β_1 nadvāraṃ δ_1 tedvāram δ_2

 $^{^{34}}$ In γ_1 chap. 3 ends with this verse (the 100th!). Chap. 4 contains only 29 verses, which are the remaining verses of the usual Chap. 3. Chap. 5 corresponds to the usual Chap. 4.

³⁵ This verse and the next one are transposed in ε_2 .

pucchaṃ pragṛhya bhujagīṃ suptām udbodhayed abhīḥ/ nidrāṃ vihāya sā ṛjvī ūrdhvam uttiṣṭhate haṭhāt//	3.107
iḍā bhagavatī gaṅgā piṅgalā yamunā nadī/iḍāpiṅgalayor madhye bālaraṇḍā sarasvatī// ($\beta_1\beta_\omega\gamma_2\eta_1\eta_2\chi$)	3.106*1
gaṅgāyamunayor madhye bālaraṇḍā tapasvinī/ balātkāreṇa gṛhṇīyāt tad viṣṇoḥ paramaṃ padam//	3.106
kuṇḍalī kuṭilākārā sarpavat parikīrtitā/ sā śaktiś cālitā yena sa mukto nātra saṃśayaḥ// (om. α^*) [= 4.77*1]	3.105
ambhodhiśailadvīpānām ādhāraḥ śeṣakuṇḍalī/ (ab om. $\alpha^*\chi$) aśeṣayogatantrāṇām ādhāraḥ kuṇḍalī tathā// (cd om. $\alpha^*\eta_1\chi$) [cf. 3.1]	3.104
kandordhvaṃ kuṇḍali saktiḥ supta mokṣāya yoginām/ bandhanāya ca mūḍhānāṃ yas tāṃ vetti sa yogavit// (om. α*)	3.103

103a kandordhvaṃ Γ ε₂ε₃] kandordhve (kandho° δ_{1ac}) $\delta_1\delta_3\eta_1\eta_2\chi$ kandorddha β_ω kaṃthorddhaṃ β_1 kuṇḍovvo δ_2 śaktiḥ/śaktir cett.] śakti β_ω 103b suptā $\beta_1\beta_\omega\epsilon_3\eta_1\eta_2\chi$] buddhā $\Gamma\delta_2\epsilon_2$ baddhā $\delta_1\delta_3$ 103c mūḍhānāṃ cett.] mūrkhāṇāṃ γ_2 104a ambhodhi cett.] om. $\alpha^*\chi$ śailadvīpānām $\beta_\omega\Gamma\epsilon_3\eta_1\eta_2$] śailordvagāṇām β_1 plauladvīpāṇām ϵ_2 dvīpaśailāṇām Δ om. $\alpha^*\chi$ 104b ādhāraḥ cett.] ādharaḥ γ_2 ādhāraṃ ϵ_2 om. $\alpha^*\chi$ 104c tantrāṇām cett.] jagatām η_2 om. $\alpha^*\eta_1\chi$ 104d kuṇḍalī tathā cett.] kuṇḍalī yathā δ_1 śeṣakuṇḍalī ϵ_3 om. $\alpha^*\eta_1\chi$ 105a kuṭilākārā $\beta_\omega\Gamma\Delta\epsilon_2\chi$] kuṇḍilākārā ϵ_3 kuṇḍalākārā γ_1 kuṭilākarī γ_2 106b bālaraṇḍā cett.] bālaraṇḍāṃ χ tapasvinī cett.] tapaśvinī ϵ_2 tapaścāṇī δ_1 tapasvinīm χ sarasvatī $\beta_1\beta_2$ 106*1d sarasvatī $\beta_1\beta_\omega\gamma_2\eta_1\eta_2$] ca kuṇḍalī χ 107a pucchaṃ cett.] pucche $\delta_2\eta_2\chi$ pragṛhya $\beta_1\beta_\omega\Gamma\Delta\epsilon_2\eta_2\chi$] nigṛhya ϵ_3 gṛhya η_1 bhujaṇgīṃ $\beta_1\gamma_2\Delta$] bhujaṇgīṃ γ_2 bhujaṇgīṃ γ_1 bhujaṇgīṃ γ_2 bhujaṇgīn γ_1 illeg. ϵ_2 107b udbodhayed $\beta_1\beta_\omega\gamma_2\delta_1\delta_2\epsilon_3\eta_2$] udbodhayec $\gamma_1\chi$ uddyotayed δ_3 udrodhyamed γ_1 illeg. ϵ_2 abhiḥ $\beta_2\Gamma$] abhiḥ ϵ_3 api Δ ca tām $\beta_\omega\eta_1\eta_2\chi$ balāt β_1 illeg. ϵ_2 107c rjvī cett.] rjvīṃ γ_2 rujvī β_ω rajvī ϵ_2 śaktir χ 107d ūrdhvam/ūrddham $\delta_2\delta_3\epsilon_3\eta_1\eta_2\chi$ urddham γ_1 mūrddham $\beta_1\beta_\omega\delta_1$ kurddham ϵ_2 uttiṣṭhate cett.] ākṛṣyate ϵ_2 haṭhāt cett.] kṣṇṇāt β_1

paristhitā caiva phaṇāvatī sā
prātaś ca sāyaṃ praharārdhamātraṃ/
prapūrya sūryāt paridhānayuktyā
pragṛhya nityaṃ paricālanīyā//[#](om. α*)

vitastipramitaṃ dīrghaṃ vistāre caturaṅgulam/
mṛdulaṃ dhavalaṃ proktaṃ veṣṭanāmbaralakṣaṇam// (om. α*)

3.109

36vajrāsanasthito yogī cālayitvā tu kuṇḍalīm/
kuryād anantaraṃ bhastrīṃ kuṇḍalīm āśu bodhayet//

bhānor ākuñcanaṃ kuryāt kuṇḍalīṃ cālayet tataḥ/
mrtyuvaktragatasyāpi tasya mrtyubhayam kutah//

3.111

108a paristhitā caiva $\beta_1 \Gamma \Delta \varepsilon_2$] paristhitasyaiva ε_3 paristhitā [sai]va η_1 prstisthitasyaiva β_{ω} avasthitasya η_2 avasthitā caiva χ **phaṇāvatī sā** (kaṇā° γ_1) cett.] phaṇāvatīva sā δ_3 phaṇāryayāṃtīyaṃ η_2 108b prātas ca sāyam cett.] prātas tu sāyam ϵ_3 sāyam ca prātah δ_2 mātram cett.] rātram β_ω 108c prapūrya cett.] prapūryva γ_1 prasūrya η_1 prasārya $\beta_1\eta_2$ sūryāt $\beta_2\beta_\omega$ Γε₂ε₃ $\eta_1\chi$] sauryā δ_1 saudhā δ_3 sācāryya β_1 tesau δ_2 ryāṣṇut η_2 **paridhāna** cett.] paridhāya β_ω mavidhāna β_2 vidhāna β_1 yuktyā β₁η₂χ] yuktā β_ωΓε₂ε₃η₁ muktā Δ 108d nityam paricālanīyā β₁χ] niryāt paricālanīyā $β_ω$ niryāt paricālanīyāt $ε_2$ niryātya paricālanīyā unm. $ε_3$ niyāt* pavicālinī sā $γ_1$ niryāty avicālinī sā $\gamma_2\Delta$ teyā paricālanīy[ai] η_1 paricālanīyā η_2 109a vitastipramitam dīrgham $\beta_1\Gamma\Delta\eta_2$] vitastipramitam dairghyam βωε₂ vitastipramita-dairghyam ε₃η₁ ūrdhvam vitastimātram tu χ 109b vistāre γ_2 ε2] vistāram $\beta_1\beta_\omega\gamma_1\Delta$ ε3 $\eta_1\eta_2\chi$ 109c mṛdulam cett.] mṛlam δ_1 dhavalam cett.] pavanam δ_3 109d veṣṭanāmbara $\epsilon_3 \eta_1 \eta_2$] veṣṭanāṃvala γ_2 vaṣṭanāṃcara $\gamma_1 \epsilon_2$ vaṣṭanāṃba β_1 vaṣṭanāṃ ϵ_2 veṣṭatāṃvara β_{ω} veṣṭitāmbara χ veṣṭanādhāra Δ 110a vajrāsana cett.] vajrāsane $\beta_{1}\chi$ 110b tu $\beta_1\beta_{\omega}\Gamma\Delta\epsilon_2$] ca $\epsilon_3\eta_2\chi$ om. η_1 110c ante kuryād add. sūryabhedāt $\gamma_1\delta_2\delta_3$ (as header δ_3) kuryād $\beta_1\beta_{\omega}\eta_1\eta_2\chi$] sūryād $\Gamma\delta_1\delta_3\varepsilon_2\varepsilon_3$ tathā δ_2 anantaram cett.] vanara γ_1 sūryāt δ_2 bhastrīm $\varepsilon_3\eta_2$] bhastrī $\gamma_1 \Delta$ bhastrī γ_2 bhastrī $\beta_\omega \varepsilon_2$ bhastrāṃ $\beta_1 \chi$ illeg. η_1 om. δ_2 110d kuṇḍalīm āśu bodhayet cett.] om. δ₂ 111a bhānor cett.] om. δ₂ ākuñcanam kuryāt cett.] ākuñcanam pu(?)ryāt δ₁ ākuṃcanaivaṃ η_1 ākuñcanenaiva η_2 om. δ_2 111b cālayet cett.] bodhayet α_1 tataḥ cett.] tadā η_2 **111c mrtyu** cett.] mrtyor η_2 vaktra cett.] vaktram β_{ω}

³⁶ y has 3.64 before this verse.

muhūrtadvayaparyantaṃ nirbharaṃ cālanād asau/ ūrdhvam ākṛṣyate kiṃcit suṣumṇāgatakuṇḍalī// (cd om. Δ)	3.115
tadābhyaset sūryabhedam ujjāyīṃ cāpi śītalīm/ evam abhyāsayuktasya yamas tu yaminaḥ kutaḥ// (om. α1χ)	3.114
kuṇḍalīṃ cālayitvā tu kuryād bhastrīṃ viśeṣataḥ/ evam abhyasyato nityaṃ yaminaḥ śaṅkate yamaḥ// (om. α1)	3.113
siñcan kālaviśālavahnivaśagān bhrūrandhranāḍīgaṇāṃs tat kāyaṃ kurute punar navataraṃ jīrṇadrumaskandhavat// [#] (om. α ₁) ³⁷	3.112
nāsādakṣiṇamārgavāhipavano prāṇe'tidīrghīkṛte candrāmbhaḥparipūritāmṛtatanuḥ prāg ghaṇṭikāyās tathā/	

112a dakşinamārgavāhi $\beta_{\omega}\Gamma_{\varepsilon_2\varepsilon_3\eta_2\chi}$] dakşinavāhimārga β_1 dakşinavartmavāhi $\delta_2\delta_3$ paścimavartmavāhi δ_1 da.. na[vā].. mārgena η_1 pavano $\beta_1 \gamma_2 \Delta$] pavanot ϵ_3 pavanāt $\beta_2 \beta_\omega \epsilon_2 \eta_1 \eta_2 \chi$ pavana γ_1 **prāne** γ_1] prāno $\beta_2\beta_\omega$ ε $_2$ ε $_3\gamma_1\gamma_2\chi$ ghrāne $\beta_1\gamma_2\delta_2\delta_3$ ghrāno δ_1 'tid**īrghīkrte** em.] 'tid**īrghīkrta**ś $\beta_{\omega}\delta_{2}\epsilon_{3}\eta_{1}\chi$ 'tidīrghīkṛteś γ_{2} tidīrghākṛtiś $\epsilon_{2}\eta_{2}$ tidīrghākṛtaś γ_{1} tirghīkṛtiś (°kṛtaś pc?) δ_{1} na dīrghīkṛtaḥ β_1 ca dīrghīkṛtaś δ_3 112b candrāmbhaḥ $\beta_1 \epsilon_3 \eta_1 \eta_2$] candrābhaḥ Γ_X candrāṃtaḥ Δ caṃdrāṃgāt β_ω caṃdrād $[v\bar{a}] \in_2$ paripūritāmṛtatanuḥ $\beta_1\Gamma \varepsilon_2 \eta_2 \chi$] paripūrnatāmṛtatanuḥ ε_3 paripūritāmṛtyutanuḥ β_{ω} paripūritā...... η_1 paripūrya pūritatanu $\dot{\mu}$ Δ **prāg** cett.] prā $\beta_1\delta_1$ **tathā** $\beta_1\beta_{\omega}\gamma_1\delta_1\delta_2\epsilon_2\eta_2$] tataḥ $\delta_3 \chi$ tadā γ_2 sadā ϵ_3 illeg. η_1 112c siñcan em. (= Amaraughaśāsana)] chindan $\epsilon_2 \epsilon_3$ chinnat $\beta_{\omega} \gamma_2$ chittvā χ chaṃdaḥ β_1 bhindan $\gamma_2 \Delta$ bhidan γ_1 illeg. γ_1 vahni cett.] pāśa ϵ_3 om. γ_1 vaśagān $\beta_{\omega}\gamma_{2}\delta_{2}\eta_{1}$] vaśagāt η_{2} vaśagā $\delta_{1}\delta_{3}\epsilon_{3}$ vaśanān ϵ_{2} vaśagam χ pavanān β_{1} **bhrū** cett.] bhū ϵ_{3} tū γ_{1} bhṛṃ β_{ω} prāg η_{2} ganān/ganāms cett.] ganāt η_{2} gatam χ 112d tat $\beta_{1} \epsilon_{2} \epsilon_{3} \eta_{2} \chi$] tam $\beta_{2} \beta_{\omega} \Gamma \Delta \eta_{1}$ jīrna $\beta_1\beta_\omega\gamma_2\delta_1\delta_2$] jīrnam $\delta_3\epsilon_2$ chinna $\eta_2\chi$ chinnam ϵ_3 kṛnta η_1 bhasma γ_1 113a °tvā tu $\gamma_2\Delta\epsilon_2\chi$] °tvācca γ_1 "tvātha $\beta_1 \epsilon_3 \eta_2$ "tvādhaḥ β_{ω} illeg. η_1 113b kuryād bhastrīm $\delta_2 \delta_3 \epsilon_3 \eta_1$] kuryād bhastrī $\beta_{\omega} \delta_1 \epsilon_2$ kuryād bhastrām η_2 bhastrām kuryād Γ bhastrām kuryād $\beta_1 \chi$ 113c abhyasyato $\eta_2 \chi$] abhyasyatā β_{ω} abhyasato $\delta_3 \epsilon_3$ abhyāsato $\beta_1 \Gamma \delta_1 \delta_2 \epsilon_2 \dots$ syat. η_1 113d yaminaḥ śaṅkate yamaḥ cett.] yamino yamabhīh kutah χ 114a tadābhyaset $\beta_{\Omega} \Gamma \delta_2 \epsilon_2 \eta_1$] tadābhyasyet η_2 tad abhyaset $\beta_1 \delta_1 \epsilon_3$ tam abhyaset δ_3 **sūryabhedam** cett.] sūryabhede ε_3 sūryabījam δ_3 **114b** ujjāyīm $\beta_1\beta_\omega\Gamma\delta_2\delta_3\eta_1\eta_2$] ujjāī ε_2 ujjāyām ϵ_3 ujrākhyām δ_1 **cāpi** cett.] vāpi ϵ_3 [vā] .. η_1 api δ_1 **114c yuktasya** cett.] yogena η_2 **114d yamas** tu $\Gamma\Delta$] śramas tu ϵ_3 śamino $\epsilon_2\eta_1$ śamano $\beta_1\beta_\omega\eta_2$ yaminah cett.] yaminam β_ω 115b nirbharam $\Gamma\Delta$] nirbhayaś $\alpha_1\beta_1\beta_\omega$ ϵ_3 nirbhayaṃś ϵ_2 nirbhayaṃ $\eta_1\eta_2\chi$ **cālanād asau** $\alpha_1\beta_1\beta_\omega\Gamma\epsilon_2\epsilon_3\eta_1\chi$] calanād asau Δ vā diśodiśa η_2 115c ākrsyate cett.] ākrte ε_3 om. Δ 115d susumnāgatakundalī $\beta_1\Gamma\varepsilon_3$] suşumnā kuṇḍalīgatā $\alpha_2\epsilon_2$ suşumnā kuṇḍalīgataḥ α_1 suşumṇāṇ kuṇḍalīgatāṇ β_2 suşumnāṃ kuṇḍalī gatā β_{ω} susumnāyām samudgatā χ susumnāyāh samuddhṛtah η_2 om. $\Delta\eta_1$

 $^{^{37}}$ In χ this verse is found after 3.119 together with the next one and has no commentary.

tena kuṇḍalinī tasyāḥ suṣumṇāyāḥ samuddhṛtā/ jahāti tasmāt prāṇo'yaṃ suṣumṇāṃ vrajati svataḥ// (om. Δ)	3.116
tasmāt saṃcālayen nityaṃ śabdagarbhām# arundhatīm/ tasyāḥ saṃcālanenaiva yogī rogaiḥ pramucyate// (om. Δ)	3.117
yena saṃcālitā śaktiḥ sa yogī siddhibhājanam/ kim atra bahunoktena kālaṃ jayati līlayā// (om. Δ)	3.118
brahmacaryaratasyaiva nityam hitamitāśinah/ maṇḍalād dṛśyate siddhiḥ kuṇḍalyabhyāsayogatah// (om. α_1)	3.119
abhyāsaniḥsṛtāṃ cāndrīṃ vibhūtyā saha miśrayet/ taddhāraṇaṃ tūttamāṃge divyadṛṣṭipradāyakaṃ// (om. $\Delta \chi$) ³⁸	3.120

116a tena kuṇḍalinī tasyāḥ $\alpha_1\beta_1\beta_{\omega}\Gamma\varepsilon_2\varepsilon_3\eta_2\chi$] om. η_1 116b samuddhṛtā $\beta_{\omega}\Gamma\varepsilon_2\varepsilon_3\eta_1\eta_2$] samudbhutā α₁ mukhaṃ dhruvam β₁β₂χ **116c jahāti** cett.] na yāti η₂ **116d svataḥ** ε₃η₁χ] svanaḥ $\alpha_1\beta_2\beta_\omega\epsilon_2$ svayam $\beta_1\Gamma$ niścalah η_2 117a tasmāt $\alpha_1\beta_1\beta_\omega\gamma_2\epsilon_2\epsilon_3\eta_1\eta_2\chi$] kasmāt γ_1 117b śabdagarbhām $\beta_1\beta_{\omega}$] śabdagaṃdhām α_1 śambhugarbhām $\Gamma \epsilon_2 \epsilon_3$ sukhasuptām χ suṣasuptām η_2 illeg. **arundhatīm** cett.] sarasvatīm β_1 **117c** tasyā $\hat{\mathbf{n}}$ $\alpha_1\beta_1\beta_0$ $\epsilon_3\chi$] tasyām η_2 yasyā $\hat{\mathbf{n}}$ Γ ϵ_2 [ya]... **saṃcālanenaiva** $\alpha_1\beta_1\beta_\omega\chi$] saṃcālanenāśu $\Gamma\epsilon_3$ saṃcālayenāśu $\epsilon_2\eta_2$ lanen... η_1 **117d rogai**h/rogair $\alpha_1\beta_1\gamma_2\varepsilon_2\varepsilon_3\eta_1\chi$] [r]. .air γ_1 rogoḥ β_ω rogāt η_2 **pramucyate** $\alpha_1\beta_1\beta_\omega\eta_1\eta_2\chi$] vimucyate $\Gamma \epsilon_2 \epsilon_3$ 118a saṃcālitā $\beta_1 \beta_\omega \gamma_1 \epsilon_3 \eta_1 \eta_2 \chi$] saṃcalitā ϵ_2 saṃcalatā α_1 sa cālitā γ_2 118b siddhi $\alpha_1\beta_1\beta_\omega$ $\epsilon_2\epsilon_3\eta_1\eta_2\chi$] mukti Γ **bhājanam** cett.] bhājanaḥ β_1 ... janaḥ η_1 **118d jayati** cett.] vrajati η_2 119a brahmacaryaratasyaiva $\Delta \eta_1 \chi$] brahmacarye ca tasyaiva γ_2 brahmacatasyaiva γ_1 brahmacaryaratas caiva ε_2 brahmacaryavratasyaiva $\beta_\omega \varepsilon_3$ brahmacaryavratam β_1 brahmadharmaratasyaiva η_2 119b hitamitāśinah $\gamma_2\delta_3\chi$] hitamitāśanah $\beta_{\omega}\gamma_1\delta_1\varepsilon_2$ hitamitāśanam β_1 hitamitāśanaih ε_3 mitahitāśinaḥ (°śanaḥ δ_{2pc}) $\delta_{2}\eta_{2}$ illeg. η_{1} 119c maṇḍalād $\beta_{1}\gamma_{2}\delta_{2}\delta_{3}\varepsilon_{2}\varepsilon_{3}\chi$] maṇḍalā $\beta_{\omega}\gamma_{1}\eta_{2}$ maṇḍalī δ_{1} il $leg. \eta_1$ 119d kuṇḍalya $\beta_1 \gamma_2 \varepsilon_3 \chi$] kuṇḍalyā $\beta_\omega \delta_1 \delta_3 \varepsilon_2 \eta_2$ kuṇḍalā δ_2 kuṇḍali γ_1 illeg. η_1 yogataḥ $\beta_1 \Gamma \Delta \eta_1 \eta_2$] yoginaḥ $\beta_\omega \varepsilon_2 \varepsilon_3 \chi$ 120a abhyāsa $\alpha_1 \beta_1 \beta_\omega \Gamma \varepsilon_2 \varepsilon_3 \eta_1$] abhyāsān χ abhyāsā η_2 niḥsṛtāṃ $\beta_1\beta_\omega \epsilon_3\chi$] niḥṣṛtā η_1 niḥṣ́ritāṃ η_2 niṣṛtā α_1 nibhṛtāṃ ϵ_2 sahitaṃ Γ **cāndrīṃ** $\alpha_1\beta_1\epsilon_2\eta_2\chi$] cāndrī $\beta_{\omega} \epsilon_{3} \eta_{1}$ candram Γ 120b miśrayet $\epsilon_{2} \epsilon_{3} \eta_{1} \eta_{2} \chi$] miśritām $\beta_{1} \beta_{\omega}$ mīśritam α_{1} micchayet γ_{1} mūrchayet γ_2 120c taddhāraṇaṃ β_1 ε $_2$ ε $_3$] taddhāraṇā Γ tadvāraṇaṃ $\beta_ω$ tad[v/dh].... η_1 tad dhārayed α_1 tāṃ dhārayed η_2 dhārayed χ **tūttamāṃge** $\beta_1\beta_\omega\epsilon_2\epsilon_3$] cottamāṅge γ_2 cottamāṃga γ_1 uttamāṅge $\alpha_1\eta_2$ uttamāngeşu χ illeg. η_1 120d divya cett.] dīrgha $\beta_1\beta_\omega$ dṛṣṭipradāyakaṃ $\alpha_1\beta_1\beta_\omega\epsilon_2\epsilon_3\eta_1$] dṛṣṭipradāyinī Γ dṛṣṭipradāyinīṃ η2 dṛṣṭiḥ prajāyate η1

 $^{^{38}}$ χ has this verse in the Vajrolī section, immediately after 3.94.

dvāsaptatisahasrāṇāṃ nāḍīnāṃ malaśodhane/ kutaḥ prakṣālanopāyaḥ kuṇḍalyabhyāsato vinā// (om. $\alpha_1\beta_\omega$)	3.121
iti śakticālanam/ ($\varepsilon_2 \varepsilon_3 \eta_1 \eta_2$)	
iti mudrā daśa proktā ādināthena śambhunā/ ekaikā tāsu yamināṃ mahāsiddhipradāyinī// ³⁹	3.122
rājayogaṃ vinā pṛthvī rājayogaṃ vinā niśā/ rājayogaṃ vinā mudrā vicitrāpi na rājate//	3.123
mārutasya vidhiṃ sarvaṃ manoyuktaṃ samabhyaset/ itaratra na kartavyā manovṛttir manīṣiṇā//	3.124
khilāpi [#] madhyamā nāḍī dṛḍhābhyāsena yoginām/ āsanaprāṇasaṃyāmamudrābhiḥ saralā bhavet//	3.125

121a dvā $\gamma_1\delta_1\delta_3\chi$] dvi $\beta_1\gamma_2\delta_2\epsilon_2\epsilon_3\eta_1\eta_2$ 121b śodhane $\eta_2\chi$] śodhanam $\beta_1\Gamma\Delta\epsilon_2\epsilon_3\eta_1$ 121c ku $tah \Delta \epsilon_3 \chi$] kṛta ϵ_2 guda $h \gamma_2$ guda $\eta_1 \eta_2$ aṃta $h \beta_1$ om. γ_1 prakṣālanopāya $h \gamma_2 \Delta \epsilon_3 \eta_2 \chi$] °pāyam $\varepsilon_2 \eta_1$ prakṣālano vāyuḥ β_1 om. γ_1 121d kuṇḍalyabhyāsato vinā γ_2] kuṇḍalyābhyāsato vinā $\gamma_1\Delta$ kuṇḍalyabhyāsanād rte $\beta_1\varepsilon_2\varepsilon_3$ kuṇḍalyabhyasanād rte χ kuṇḍalyabhyāsa iṣyate η_2 ku....[bhyā]...[mā].... η_1 122a daśa cett.] dabhā α_1 nava Δ 122c ekaikā tāsu $\alpha_1\delta_2\delta_3\chi$] ekaikatāsu ϵ_2 ekaiva tāsu δ_1 ekaikāpi su
° unm. Γ karaņe sarva ϵ_3 kāraņe sarva η_2 kāraņam sarva $\beta_1\beta_\omega$ ka...sarva η_1 yaminām $\alpha_1\Gamma\Delta\varepsilon_2\chi$] siddhānām $\varepsilon_3\eta_1\eta_2$ siddhīnām $\beta_1\beta_\omega$ 122d mahāsid**dhipradāyinī** $\alpha_1 \Gamma \Delta \epsilon_2 \chi$] ekaikāpi kṣamaiva sā $\beta_1 \beta_\omega \epsilon_3 \eta_1 \eta_2$ (η_1 partly illegible) **123a pṛthvī** cett.] pṛthvīm η_2 siddhī ϵ_3 vṛddhir ϵ_2 **123b niśā** cett.] niśām η_2 nyathā γ_1 **123d rājate** cett.] śobhate $\beta_1 \chi$ **124a mārutasya vidhim** cett.] mārutābhyasanam $\varepsilon_3 \eta_1 \eta_2$ sarvam cett.] sarvām β_1 sarve α_1 siddhim $\delta_2 \delta_3$ kimcin η_2 124b samabhyaset cett.] samācaret $\eta_1 \eta_2$ 124d manīṣiṇā $\alpha_1 \beta_1 \Gamma \delta_1 \epsilon_3 \eta_2 \chi$] manīṣiṇām $\beta_{\omega}\delta_{2}\delta_{3}\epsilon_{2}$.. $[n\overline{\imath}]$.. n. η_{1} 125a khilāpi $\alpha_{1}\beta_{1}\beta_{\omega}\gamma_{2}\Delta$] sthirāpi γ_{1} calāpi $\epsilon_{2}\epsilon_{3}$ iyam tu χ vināpi η₁η₂ madhyamā cett.] madhyamām η₂ illeg. η₁ nādī cett.] ..dīm η₁ 125b yoginām cett.] yoginā β_1 yoginam β_ω yoginam η_2 125c āsana $\beta_1\beta_\omega\delta_1\delta_2\eta_2\chi$] āsanam $\Gamma\delta_3\epsilon_2\epsilon_3\eta_1$ saṃyāma $\alpha_1 \gamma_1 \epsilon_2 \epsilon_3 \eta_1 \chi$] samyama β_{ω} samyāmair $\beta_1 \delta_2 \delta_3$ samyāmai $\gamma_2 \delta_1$ samyamair η_2 125d saralā cett.] na calā δ_1 sabalā ϵ_3 śavalā ϵ_2

 $^{^{39}}$ Verse order of $\chi \! : 3.125 \rightarrow 3.126 \rightarrow 3.123 \rightarrow 3.124 \rightarrow 3.122$

upāsane vinidrāṇāṃ rājayogaḥ samudrakaḥ/#
rudrāṇī sā parā mudrā bhadrāṃ siddhiṃ prayacchati// (om. ε₂) 3.126
upadeśaṃ hi mudrāṇāṃ yo dhatte sāṃpradāyikam/
sa evāstuguruḥ svāmī sākṣādīśvara eva saḥ// (om. α₁) 3.127
tasya vākyaparo bhūtvā yo'bhyasyati samāhitaḥ/
aṇimādiguṇaiśvaryaṃ jāyate kālavañcanam// (om. α₁η₁) 3.128

iti svātmārāmayogīndraviracitāyām haṭhapradīpikāyām tṛtīyopadeśaḥ//

126a upāsane α_1] upāsanam Γ upāsana $\delta_1\delta_3$ tathāsana δ_2 abhyāse .. η_1 abhyāsesu $\beta_1\beta_\omega\varepsilon_3$ abhyāsena $η_2$ abhyāse tu χ vinidrāṇāṃ cett.] hi mudrāṇāṃ $η_2$ 126b rājayogaḥ ΓΔ] rājayoga $α_1$ anuddhṛta $η_1$ anuddhata $ε_3$ anudbhūta $β_1$ anudruta $β_2$ manudṛta $β_ω$ mano dhṛtvā χ tad udeti $η_2$ samudrakaḥ γ_2] samudravat $\alpha_1\alpha_3$ samudbhavān α_2 samūcakaḥ γ_1 samāhnakaḥ δ_1 samahnakaḥ δ_3 samāhakaḥ δ_2 samādhinām $\beta_1 \epsilon_3 \eta_1$ samādhinā $\eta_2 \chi$ samādhiṣu $\beta_2 \beta_\omega$ 126c rudrāņī $\alpha_1 \beta_1 \beta_\omega \Gamma \Delta \epsilon_3 \chi$] mudrāṇām $\eta_1\eta_2$ sā $\Gamma\Delta$] cā $\alpha_1\beta_1\beta_\omega\epsilon_3\eta_1\eta_2$ vā χ 126d bhadrām cett.] bhavām γ_1 sadā α_1 prayacchati cett.] prayaksati δ_1 127a upadeśam cett.] upadeśe η_1 upadeśo ε_2 127b dhatte $\beta_1\beta_\omega\gamma_2\Delta\varepsilon_2\eta_2$] datte $\varepsilon_3\chi$ dartte γ_1 ... [tte] η_1 sāṃpradāyikam $\beta_2\beta_\omega\Delta\eta_1\eta_2\chi$] "yikāṃ ε_3 "yikaḥ Γ "yakaṃ ε_2 sāṃpradāyakaḥ β_1 127c evāstu $\beta_2 \gamma_2 \Delta \epsilon_2 \gamma_1$] evastu β_{ω} eva śrī $\epsilon_3 \gamma_2 \gamma$ evavāca γ_1 vāstava β_1 127d eva cett.] eṣa ϵ_2 saḥ cett.] ca γ_1 128a bhūtvā $\Gamma\Delta\epsilon_3\chi$] nityaṃ $\beta_1\beta_\omega\epsilon_2\eta_2$ 128b yo'bhyasyati $\Delta\epsilon_3$] yo bhyasati $β_1$ yo bhyaset su° $γ_1$ yo bhyaseta $γ_2$ yo bhyasena $ε_2$ yomabhyaset $β_{\omega}$ athābhyāsa $η_2$ mudrābhyāse χ 128c guṇaiśvaryam cett.] guṇaiḥ sārdham ε₃χ 128d jāyate cett.] labhate η₂χ vañcanam $\Delta \chi$] vañcanāt Γ vañcakaḥ $\beta_1 \beta_\omega \epsilon_2 \epsilon_3 \eta_2$ 129 iti svātmārāma $\gamma_1 \eta_1$] iti śrīsvātmārāma β_{ω} ti śrīsadgurusvātmārāma α_1 ity ātmārāma η_2 iti śrīsahajānamdasamtānacimtāmanisvātmārāma (ciṃtāmaṇinā ε_3) $\gamma_2 \varepsilon_2 \varepsilon_3$ iti $\beta_1 \Delta$ **yogīndra** $\beta_{\omega} \Gamma \eta_2$] yogeṃdra α_1 yoginā $\varepsilon_2 \varepsilon_3 \eta_1$ om. $\beta_1 \Delta$ **virac**itāyāṃ $\alpha_1\beta_\omega\Gamma\varepsilon_2\varepsilon_3\eta_1\eta_2$] om. $\beta_1\Delta$ haṭhapradīpikāyāṃ $\alpha_1\beta_\omega\gamma_2\delta_3\varepsilon_2\varepsilon_3\eta_1\eta_2$] śrīhaṭhapradīpikāyāṃ $\beta_1\delta_2$ haṭhayogavidyāyāṃ δ_1 om. γ_1 ante tṛtīyo° add. mudrāvidhānaṃ ϵ_3 tṛtīyopadeśaḥ $\alpha_1\beta_1\beta_\omega\gamma_2\epsilon_2\epsilon_3$] trtīya upadeśaḥ δ_1 trtīyoyam upadeśaḥ $\delta_2\delta_3$ trtīyo dhyāyah $\eta_1\eta_2$ caturthopadeśa γ_1 (ch. 3 ended with Vajrolī)

HP3 edition September 17, 2023

List of Sigla

α_1	N3	Gr1	one folio is missing (3.85–3.111a) [α^* is a reconstruction of Gr1 from the other mss of the group for the missing
			part of α_1]
β_1	C6	Gr4b	contaminated with Gr3?
β_2	P11	Gr4b	consulted only when the reading of β_{1} is unusual from
			the stemmatic point of view
β_{ω}	V3	Gr6b	
γ_1	N23	Gr2	
γ_2	J7	Gr2	
δ_1	V19	Gr3	
δ_2	K3	Gr3	the Vajrolī section is lost
δ_3	C7	Gr3	one folio is missing (3.11d-3.19c)
δ_{ω}	J6	Gr6a	collated only for 3.32*1-33*19
ϵ_1	P15	Gr4c	lost after 3.13a
ϵ_2	N19	Gr4c	
ϵ_3	V15	Gr4c	3.49c-3.67 omitted; contaminated with Gr3?
ϵ_4	J14	Gr4c	collated for 3.50–66 only as substitute for ϵ_3
η_1	V1	Gr4c/4d	
η_2	J10	Gr4d	
$\eta_{\omega 1}$	N9	Gr6c	collated only for 3.32*1-33*19
$\eta_{\omega 2}$	V17	Gr6c	as above
χ	Jyo	Gr4a	Brahmānanda's version, based on the edition 1972